

# LOGISTICS DATA BOOK 1987



**Tektronix®**  
COMMITTED TO EXCELLENCE

**TEKTRONIX, INC.  
INFORMATION DISPLAY GROUP  
GENERAL SERVICES ADMINISTRATION  
OIRM CONTRACTS**

Below is a summary of Tektronix, Information Display Group GSA contract. Copies of the GSA price list may be obtained from the nearest Tektronix sales office.

**FSC GROUP 70-PART I  
Section A**

Contract Number GS00K86AGS5566

Period: 01 October 1985—30 November 1986  
(This Contract will terminate upon award  
of the FY 1987 GSA Contract)

<u>Item No.</u>	
132-1	Rental
132-6	Purchase
132-11	Maintenance
132-15	Repair Service
132-16	Repair Parts
132-31	Software Purchase
132-32	Software Maintenance

Contract for FY 1987 includes the same above Item Nos.  
and should be awarded prior to 30 November 1986.

**TEKTRONIX, INC.  
DOD ADVANCE PRICING AGREEMENT**

Agreement Number: DLA8SW85

Period: 18 November 1985—04 January 1987

Eligible agencies: The Agreement may be used by any Department of Defense, Department of Commerce, Department of State, Department of Transportation, Department of the Treasury, Environmental Protection Agency, Federal Bureau of Investigation, National Aeronautics and Space Administration, Tennessee Valley Authority and Veterans Administration activities.\*

Products: Tektronix Test and Measurement Products as listed in the Agreement.

Contractor/Subcontractor Eligibility: As defined in the Agreement.

Copies of the above Agreement may be obtained from the nearest Tektronix office.

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\*Current at time of publication.

# INTRODUCTION

This book is designed to assist Tektronix customers with logistic matters associated with governmental requirements.

The included indexes are intended to aid in identifying Tektronix instruments which have had previous logistic actions. Also, included is a section of discontinued instruments and their recommended replacement. For convenience, the listings are arranged in alphanumeric or numeric order.

Contact your local sales office listing in the back of this book or the appropriate Government/Aerospace Marketing Contract Offices listed on the following page, regarding the latest provisioning and nomenclature information or National Stock Number assignments which have occurred since publication.

**Information in this book deals mostly with our product line. Should you desire supplemental information on replacement parts, please refer to the Tektronix, Inc. Parts Price List (PPL). The PPL is published in the form of 105 mm (4 inch by 6 inch) Computer Output Microfiche. You may obtain a copy by checking the appropriate box on the return card contained herein.**

The information in this book has been drawn from Tektronix records and is not official DOD information. It reflects logistics actions up to October 1986.

**Property of**

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National Stock Number  
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# GOVERNMENT/AEROSPACE MARKETING AND CONTRACTS

M/S 53-104  
P.O. Box 500  
Beaverton, OR 97075  
(503) 642-8874

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## AIR FORCE ACCOUNT MANAGER

227 Billy Mitchell Road  
San Antonio, TX 78226  
(512) 432-1341

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## ARMY ACCOUNT MANAGER

40 Gill Lane  
Woodbridge, NJ 07095  
(201) 636-8616

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## NAVY ACCOUNT/SPECIALIST MANAGER

Rosslyn Center—Suite 1620  
1700 N. Moore Street  
Arlington, VA 22209  
(703) 522-4500

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## CONTRACTOR ACCOUNT MANAGER

5770 Ruffin Road  
San Diego, CA 92123  
(619) 292-7330

---

## INTERNATIONAL PROGRAMS MANAGER

4900 Corporate Dr., Suite H  
Huntsville, AL 35805  
(205) 830-9212

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## SECURITY COMM MANAGER

700 Professional Dr.  
Gaithersburg, MD 20877  
(301) 948-7151

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## ACCOUNT SPECIALIST

227 Billy Mitchell Rd  
San Antonio, TX 78226  
(512) 432-1341

P.O. Box 6026  
Gaithersburg, MD 20877  
(301) 948-7151

Suite H  
4900 Corporate Dr.  
Huntsville, AL 35805  
(205) 830-9212

P.O. Box 8500  
Woodland Hills, CA 91365  
(818) 999-1711

501 Progress Rd  
Dayton, OH 45449  
(513) 859-3681

550 Paiea Street  
Honolulu, HI 96819  
(800) 538-8125

# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

TEKTRONIX TYPE NUMBER

This section provides a cross reference between a Tektronix product, its national stock number, its military nomenclature and a brief description for current products. Discontinued items are noted with a star (★). Please refer to the Discontinued Type section for a recommended replacement. You will also note a Reference Document column. A notation in this column cross-referenced to the corresponding number of the below listed documents will show that particular Tektronix instrument is included therein:

- |  |   |
|--|---|
| 1. Dept. of Army<br>TMDE Preferred Items List/TMDE Register<br>DAPAM 700-21-1/DAPAM 700-21 | 4. NAVY ITEMS - Indicates item is recommended by the Naval Electronics Systems Command as General Purpose Electronics Test Equipment [(GPETE) (MIL-STD-1364 (Navy))] or has been otherwise determined as suitable for Navy use. |
| 2. U.S. Army Communications Command<br>Preferred Items List<br>CCP-750-2                   | 5. U.S. AIR FORCE - Indicates item has been submitted for inclusion in U.S. Air Force PIL (Preferred Items List).   |
| 3. U.S. Army Medical Department<br>Preferred Items List of TMDE<br>TB 8-700-21             |   |

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
AA501 OPT 01	6625-01-150-7864		Distortion Analyzer	
★AD3020	6625-01-034-4833			1,5
★AF501	6625-01-045-6863		Operational Amplifier	1,5
AM501	6625-01-007-1823		Differential Amplifier	1,3,4,5
AM502	6625-00-531-5127			
AM503	6625-01-038-8474		Current Probe Amplifier	1,3,4
A6302	6625-01-155-9231		Current Probe	4
A6901	6625-01-165-7211		Ground Isolation Monitor	
A6901 OPT A2	6625-99-748-5833		Ground Isolation Monitor	
★A6902	5841-01-147-5016			
★A6902A	5841-01-147-5016			
★B	6625-00-716-0883	AM-1841A/USM		
CG5001	6625-01-225-3253		Programmable Oscilloscope Calibration Generator	
CG551AP	6625-01-191-7651		Programmable Oscilloscope Calibration Generator	
CG551AP OPT 01	6625-01-148-3394		Programmable Oscilloscope Calibration Generator	
CT5	6625-01-042-3183		Current Transformer	
★C12	6720-00-979-2970			
★C12/016-0226-00	6720-00-959-2085			
★C12R	6720-00-088-5033			
★C12SB	6720-00-330-3600			
★C19	6720-00-986-6691			
★C27	6720-00-166-2519			
★C27-547	6720-00-004-5431			
★C27-549	6720-00-891-3724			
★C27-549RS	6720-00-402-6442			
★C27-608S	6720-00-402-6443			
★C27R	6720-00-193-7943			
★C28 OPT 06/08	6720-01-112-3385			
★C30AP	6720-00-150-0062			
★C30APE	6720-01-057-2417			
C30BP	6720-01-095-2205		Oscilloscope Camera	
C31BP OPT 01	6720-01-106-4160		Oscilloscope Camera	
★C31R	6720-00-402-3440			
C5C	6720-01-095-6006		Oscilloscope Camera	
C5C OPT 02	6720-01-130-6350		Oscilloscope Camera w/o Flash Unit	
★C50N	6720-00-542-6150			
★C50P	6720-00-451-2040			
C51P	6720-00-402-3432		Oscilloscope Camera	
★C51R	6720-00-166-2200			
★C52P	6720-01-048-2003			
C53P	6720-00-377-7042		Oscilloscope Camera	
★C53R	6720-01-003-4434			
★C58P	6720-01-112-3385			
C59AP	6720-00-262-4198		Oscilloscope Camera	
★C59AR	6720-01-079-9417			
★C59P	6720-00-262-4198			
★C70P	6720-00-451-2041			
★D	6625-01-118-2129			1
DAS9102	6625-01-175-9855		Digital Analysis System	
DAS9109	6625-01-141-1968		Digital Analyzer Mainframe	
★DAS9109 OPT 01/02/03 MOD AA	6625-01-210-7650			
★DAS9129 OPT 01/02/04/88	6625-01-193-7468			
DC5009	6625-01-223-9917		Programmable Universal Counter	

# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★DC501	6625-01-015-2238			1
★DC502	6625-01-049-2978			5
★DC502 OPT 01	6625-01-010-3581			
	6625-01-068-6167			1,3,5
★DC503	5845-01-084-7682			
	6625-00-530-2635			
★DC503 OPT 01	6625-01-096-3439			
DC503A	6625-01-222-1577		125 MHz Universal Counter	
★DC503A OPT 01	6625-01-114-4890			
	6625-01-205-1948			1,4,5
★DC504	6625-01-022-3254			
★DC504 OPT 01	6625-01-010-2049			
DC504A	6625-01-199-0781		100 MHz Counter Timer	1
★DC504A OPT 01	6625-01-010-2049			
★DC505 OPT 01	6625-01-011-8087			1,5
★DC505A	6625-01-035-9242			
★DC508	6625-01-079-9427			
★DC508 OPT 01	6625-01-089-2867			1
★DC508A	6625-01-079-9427			
★DC508A OPT 01	6695-01-074-7955			
★DC508A OPT 07	6625-01-151-8574			
DC509	6625-01-111-7054		Universal Counter/Timer	1
DD501	6625-01-018-5144		Digital Delay	1,5
★DF1	6625-01-044-9427			5
★DF2	7025-01-081-2840			2
★DL2	6625-01-091-8728			
★DL502	6625-01-069-0151			
★DM501	6625-00-500-6640			1,3,5
★DM501 OPT 02	6625-01-091-9333			
DM501A	6625-01-112-7153		Digital Multimeter	1,4
DM501A OPT 02	6625-01-191-8755		Digital Multimeter w/o Temperature Capability	
DM5010	6625-01-167-3653		Programmable Digital Multimeter	
★DM502	6625-01-010-6782			1
★DM502 OPT 02	6625-01-052-4929			
	6625-01-064-0318			
DM502A	6625-01-122-3492		Digital Meter	1
DM502A OPT 02	6625-01-085-7669		Digital Meter w/o Temp Probe	
★D34	6625-99-645-7279			
★D61	6625-01-011-3892			
★FG501	6625-00-140-7817			1,3,5
FG501A	6625-01-106-9873		Function Generator	
FG5010	6625-01-166-2584		Programmable Function Generator	
FG502	6625-01-010-6783		Function Generator	1
FG503	6625-01-013-5225		Function Generator	1,4
FG504	6625-01-035-9742		Function Generator	1,5
FG504T	6625-01-054-1399		Function Generator/TM 503 Power Module	1
FG507	6625-01-172-1467		Sweeping Function Generator	1
★F2001A1	6625-01-193-3347			
F2601A1	6625-01-190-9844		Tracking Generator System	
F2603A1	6625-01-221-8795		Tracking Generator System	
F3801A1	6625-01-196-7883		Portable Battery Powered Oscilloscope	4
★F4001A1	6625-01-134-9997			
★F4002A1	6625-01-145-2846			
F4203A1	6625-01-202-1388		Test System	
F4204A1	6625-01-170-4400		Test System	4
F4207A1	6625-01-224-8700		Standard Sampling System	
F4208A1	6625-00-330-7082		Test System	
★F475T4	6625-01-045-1507			4
★F5010G1	6625-01-008-1689			
F5010G6	6625-01-044-1127		Calibration Generator Package	
★F5010P2	6625-01-039-6572			
F5030A1	6625-01-013-0444		Oscilloscope Calibration System	
★F5030F1	6625-01-067-1912			
★F5111A1	6625-01-011-9992			
★F5150A5	6625-01-153-8032			
★F5150D1	6625-01-153-0746			
★F5150F2	6625-01-049-7997			
★F5150M9	6625-01-052-1962			
★F5150R1	6625-01-047-4204			
F5202A1 MOD WP	6625-01-224-4521		Test System	
F5203A1	6625-01-221-1315		Oscilloscope System	

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★F5440A1	6625-00-591-8387			
F5702A1	6625-01-205-5224		Logic Analyzer System	
F6001A1	6625-00-980-6015		Current Probe System	
★F7318A1	6625-01-010-4029			
★F7318A2	6625-01-010-8851			
F7501A1	6625-01-052-1962		Test System	
★F7503A1	6625-01-138-8759			
F7504A1	6625-01-052-1964		Test System	
F7506A1	6625-01-115-6006		Test System	
F7509A1	6625-01-048-0277		Test System	
F7510A1	6625-01-205-1949		Test System	
★F7516A1	6625-01-189-9455			
F7604A1	6625-01-197-9986		Test System	
★F7611A1	6625-01-045-1509			
★F7834A1	6625-01-050-5190			★F5150M9
★F7904A1	4920-01-087-9519			
★F7904D2	6625-01-057-9180			
★G	6625-00-600-9164	AM-1842/USM		4
★H	6625-00-738-8065			1
J16	6695-00-548-8067		Digital Photometer/Radiometer	1
J16 OPT 01	6695-01-157-0433		Photometer w/230 Vac Charger	
J16 OPT 03	4920-01-130-2859		Digital Photometer/Radiometer 50 Hz-400 Hz	
J6502	6695-01-052-6789			
J6503	6650-01-132-7195		Irradiance Probe	
J6511	6650-01-141-9960		8° Luminance Probe	
J6512	6650-01-132-7194		Illuminance Probe	
J6523	6650-01-054-0022		Irradiance Probe	
★K	6625-00-716-0812	MX-2153/USM	1° Luminance Probe	
K212	6625-01-210-5835		Portable Instrument Cart	
★LA501	6625-01-029-0948			5
★LP8200	7025-01-127-9536			
★L20	6625-00-919-7934			
L3	6625-01-133-1962		50, 600, 1 MΩ Input Module	
★M	6625-00-991-4898			
MI5010	6625-01-164-2221		Programmable Multifunction Interface	
★MODEL 3	6625-01-030-5401			4
★MODEL 3 OPT 01	6625-01-051-5677			
MX5010	6625-01-220-4127		Interface Extender	
★M2	6625-01-067-4559			
★N	6625-00-888-1684			
★O	6625-00-953-8188	QRC-172A9(T)-5		
OF150	6070-01-131-7248		Fiber Optic TDR	
OF152	6625-21-890-0686		Fiber Optic TDR	
	6070-01-183-1982			
★PA1	6625-01-154-8783			
PG501	6625-00-373-7275		Pulse Generator	1,5
PG502	6625-00-531-5135		Pulse Generator	1,3
★PG505	6625-01-022-3285			5
PG506	6625-00-520-5158		Calibration Generator	1,4,5
PG508	6625-01-051-6639	SG-1178/USM-359A	Pulse Generator	
PG508T	6625-01-077-4620	AN/USM-359A	Pulse Generator/TM503 Power Module	4
★PM101	6625-01-214-3699			
★PM102	6625-01-203-1972			
★PM104	6625-01-214-3698			
★PM106	6625-01-214-3697			
PS501-1	6625-01-016-0965		Power Supply	
PS5010	6130-01-163-8515		Programmable Triple Power Supply	
PS503A	6130-01-004-6705		Dual Power Supply	3,4
★PS505	6625-01-081-9154			
P6006	6625-01-039-1786		10X Probe	
P6007	6625-00-163-1444		10X Probe	
	6625-00-998-0714			
P6008	6625-00-790-2001		10X Probe	
P6015	6625-00-879-4627		1000X Probe	
P6021	6625-00-172-6612		Current Probe	
P6022	6625-00-124-9355		Current Probe	
P6028	6625-00-901-5575		1X Probe	
	6625-00-964-9267			
P6048	6625-01-082-5897		10X Probe	

★ REFER TO DISCONTINUED TYPE SECTION FOR REPLACEMENT  
 ★★ SEE INTRODUCTION OF THIS SECTION FOR REF. DOCUMENT

# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

TEKTRONIX TYPE NUMBER

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
P6055	6625-00-153-8887		10X Probe	
P6062B	6625-01-094-2681		10X or 1X Probe	
P6063B	6625-01-049-7947		10X or 1X Probe	
	6625-01-059-2435			
P6201	6625-00-516-8387		FET Probe	
P6202A	6625-01-219-4634		FET Probe	
P6401	6625-00-250-3436		Logic Probe	
P6420	6625-01-108-6191		1X RF Probe	
P6452	6625-01-225-1890		Data Acquisition Probe	
P6457	6625-01-225-1889		Pattern Generator Probe	
P6460	6625-01-172-6969		Data Acquisition Probe	
P6462	6625-01-204-3849		Data Acquisition Probe	
★Q	6625-00-246-7220			
★R	6625-00-739-1223			
★RG501	6625-00-531-5136			1,3,4
★RG501 MOD 108P	6625-01-064-0863			
★RM15	6625-00-553-4699			
★RM16	6625-00-826-2467	AN/USM-109		
★RM17	6625-00-986-4938	OS-145 ( )/TRM-11		
★RM181	6625-00-732-8585			
★RM31	6625-00-813-2456			
★RM31A	6625-00-990-3198			
★RM35A	6625-00-986-4940	OS-232/U		
★RM41A	6625-00-808-1424			
★RM45	6625-00-884-3341			
★RM45A	6625-00-895-2711	AN/USM-184		1
★RM502A	6625-00-945-0315			
★RM503	6625-00-986-4967			
★RM503 MOD 804P	6625-00-958-4234			
★RM504	6625-00-045-9895	OS-123/U		
★RM504 MOD 233A	6625-00-981-0898			1
★RM527	6625-00-986-4504			
★RM529 MOD 158K	6625-00-265-0708			
★RM543B	6625-00-239-8933			
★RM544	6625-00-451-9404			
★RM545B	6625-00-709-6004			
★RM547	6625-00-929-1895			
★RM561	6625-00-968-4564			
★RM561A MOD 171A	6625-00-111-3525			
★RM561A MOD 803A	6625-00-098-3609			
	6625-00-098-3622			
★RM564	6625-00-945-0322			
★RM565	6625-00-951-1284	OS-240/GSQ-179		
★RM565 MOD 803U	6625-00-901-5594			
★RM585A	6625-00-910-5974			
★RM585A MOD 804E	6625-00-985-4065			
RTM506	6625-01-048-8920		Power Module, Rackmount	
RTM506 OPT A1	6625-01-144-5061		Power Module	
RTM506 OPT A2	6625-01-144-5060		Power Module	
RTM506 OPT 02	6625-01-140-9224		Power Module Rackmount w/ Rear Interface	
R1340	6625-00-219-3558		Data Coupler	
★R140	6625-01-070-3965			
★R146	6625-01-021-5091			
★R147	6625-01-080-1290			1
★R147A	6625-01-005-8799			
R148	6625-01-107-7140		TV Generator, PAL	
★R149 OPT 01	6625-01-035-8696			
★R149A	6625-01-022-9591			
★R230	4920-00-172-0056			
★R230 MOD 206J	6625-00-239-5738			
★R230 MOD 206M	4935-01-037-2036			
★R2601	5985-00-327-6709			
★R422	6625-00-377-6793	AN/USM-364(V)1		1
★R422 MOD 154B	6625-00-421-8119			
★R434	6625-01-217-0307			
★R434 MOD WR	6625-01-102-9397			
★R4501	6625-00-470-8456			
★R453	6625-00-719-4770			
★R453A	6625-00-283-7893			
★R454	6625-00-420-8409			
★R454 MOD 221W	6625-00-460-6630			



# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

TEKTRONIX TYPE NUMBER

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★R454A	6625-00-140-8361			
★R454A MOD 163D	6625-00-453-9962			
★R465	6625-00-471-3015			
★R465 OPT A1	6625-01-148-4441			5
★R465 OPT 04	4920-01-092-6840			
★R465 OPT 04/13/88	5895-00-563-4240			
★R465B	6625-01-120-6521			
★R465B OPT A2	6625-01-146-8654			
★R465B OPT 05	6625-01-092-0444			
★R475	6625-00-270-0775			
★R475 MOD 157U	6625-01-074-1726			
	6625-01-088-8540			
★R475 OPT A1	6625-01-137-0681			
★R475 OPT A2	6625-01-137-0680			
★R475 OPT 04 MOD WL	6625-01-109-6581			
★R485	6625-01-117-0911			
★R485 OPT 04	6625-01-105-2988			
★R491	6625-00-455-6768			
★R5103N	6625-01-018-0956			1
★R5103N/D10 MOD 817A	6625-00-329-8661			
★R5103N/D11 MOD 817A	6625-01-023-0500			
★R5103ND10	6625-01-005-5425			
★R5103ND12	6625-00-270-0813			
★R5103ND13	6625-01-021-3075			
★R5103ND15	6625-00-551-8076			
★R5103ND15 MOD 817M	4935-01-107-0602			
R5110	6625-01-075-3083		2 MHz Single-Beam Rackmount Oscilloscope	4
R5110 MOD 450Z	6625-01-086-2396		2 MHz Single-Beam Rackmount Oscilloscope, Sig Out and Rear Input Mod	
	6625-01-092-1233			
R5111A OPT 03 MOD 135J	6625-01-136-4426		Storage Oscilloscope Mainframe	
★R5112 OPT 78	6625-01-033-7839			
R5113	6625-01-067-9530		2 MHz Dual-Beam Storage Rackmount Oscilloscope	1
★R5115	6625-00-551-8076			1
★R5115 MOD 135J	6625-01-136-4426			
★R520	5820-00-137-0302			
R520A	6625-00-585-2783	OS-265(V)1/U	Vectorscope, NTSC	1,2
R5440	6625-01-102-8145		50 MHz Single-Beam Oscilloscope, Rackmount	1
R5440 MOD 816G	6625-01-225-8245		50 MHz Single Beam Oscilloscope, Rackmount	
R5440 MOD ZA	6625-01-086-5980		50 MHz Single-Beam Oscilloscope, Rackmount	
R5441	6625-01-070-2329		50 MHz Variable Persistence Storage Rackmount Oscilloscope	
R5441 OPT 01	4931-01-061-9304		50 MHz Variable Persistence Storage Rackmount Oscilloscope, w/o CRT Readout	1
R5441 OPT 01 MOD 816G	6625-01-141-1030		50 MHz Variable Persistence Storage, Rackmount Oscilloscope	
R5441 MOD 816G	6625-01-227-8540		50 MHz Variable Persistence Storage Rackmount Oscilloscope	
★R556	6625-00-136-5868	OS-231/GKC		
★R561A	6625-00-459-3391			
★R561B MOD 101K	6625-00-464-2964			
★R561B MOD 803A	6625-00-832-2934			
★R564B	6625-00-403-1806			
★R564B MOD 121N	6625-00-424-5174			
★R564B MOD 171A	6625-00-008-6372			
R568	6625-00-403-1800		Readout Oscilloscope	5
R568 MOD 206J	6625-00-239-5809		Readout Oscilloscope	
★R647A	6625-00-105-8197	OS-239/GSQ-179		
★R647A MOD 257D	5825-00-486-6332			
★R647A MOD 258K	6625-01-029-4625			
★R7313	6625-01-016-1315			1
★R7313 OPT 05	6625-01-081-3411			
★R7403N	6625-00-185-7816			
★R7403N MOD 163K	6625-00-185-7816			
★R7403N MOD 258J	6625-01-136-4309		100 MHz Rackmount Oscilloscope	1,2
R7603	6625-00-373-7497		100 MHz Oscilloscope, Rackmount w/Euro plug & SA graticule	
R7603 OPT A1/06	6625-01-208-9696			
	6625-12-083-1234			
R7603 OPT 01	6625-00-516-8414		10 MHz Rackmount Oscilloscope, w/o CRT Readout	1,5
R7603 OPT 01/03/04	6625-01-058-9545		100 MHz Rackmount Oscilloscope, w/o CRT Readout, EMC Modification, Max Bright CRT	
R7603 OPT 03/20	6625-01-208-8684		100 MHz Rackmount Oscilloscope, EMC Modification, Rear Panel GPIB	
R7603 OPT 04/05	6625-01-184-6913		100 MHz Rackmount Oscilloscope, Max Bright CRT	

★ REFER TO DISCONTINUED TYPE SECTION FOR REPLACEMENT  
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# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
R7603 OPT 05	6625-01-011-8738		100 MHz Rackmount Oscilloscope, 50 Hz-400 Hz	
R7603 OPT 06	6625-01-174-6969		100 MHz Oscilloscope, Rackmount w/Internal SA Graticule	
	6625-01-209-6428		100 MHz Oscilloscope, Rackmount w/ Internal SA Graticule	
	6625-01-224-7932		100 MHz Rackmount Oscilloscope, Rear Panel GPIB	
R7603 OPT 20				
R7603 OPT 20 MOD JF	6625-01-206-8056		100 MHz Rackmount Oscilloscope, Rear Panel GPIB	
R7613	6625-01-092-4757		Variable Persistence Storage Rackmount Oscilloscope	
R7613 OPT 01	6625-00-531-4833		Variable Persistence Storage Rackmount Oscilloscope, w/o CRT Readout	5
R7613 OPT 01/03	6625-01-018-1227		Variable Persistence Storage Rackmount Oscilloscope, w/o CRT Readout, EMC Modification	
R7613 OPT 03	6625-01-210-5221		Variable Persistence Storage Rackmount Oscilloscope, EMC Modification	
R7613 OPT 05	6625-01-121-6452		Variable Persistence Storage Rackmount Oscilloscope	
★R7623	6625-00-443-7647			
R7623A	6625-01-040-2817		Multimode Storage Rackmount Oscilloscope	5
R7623A OPT 05	6625-01-081-3411		Multimode Storage Rackmount Oscilloscope	
R7633	6625-01-089-1888		Multimode Storage Rackmount Oscilloscope	
R7633 OPT 01/03	6625-01-079-8813		Multimode Storage Rackmount Oscilloscope, w/o CRT Readout, EMC Modification	
★R7704	6625-00-007-8487			1
★R7704 OPT A1	6625-01-137-0679			
★R7704 OPT A2	6625-00-007-8487			
★R7704 OPT 01	6625-00-471-0998			5
★R7704 OPT 02/03	6625-01-129-5205			
★R7704 OPT 03	6625-01-117-8665			
★R7704 OPT 05	6625-01-011-8739			
R7844	6625-01-013-9336	OS-274	400 MHz Dual-Beam Rackmount Oscilloscope	5
	6625-01-025-6089			
R7844 MOD 769W	6625-01-026-9511	OS-269(P)/U	400 MHz Dual-Beam Rackmount Oscilloscope, Vert Sig Out Mod	
R7844 OPT 03	6625-01-080-4710		400 MHz Dual-Beam Rackmount Oscilloscope, EMC Modification	
R7844Y	6625-12-166-8241		400 MHz Dual-Beam Rackmount Oscilloscope w/016-0154-00	
R7903	6625-01-013-2636		500 MHz Rackmount Oscilloscope	1,5
	6625-01-080-7654			
★S	6625-00-794-4527			
SCPDA1	7030-01-151-5021		Software Package Scope Cal Procedure	
SC501	6625-01-047-4317		5 MHz Oscilloscope	1,5
SC502	6625-01-023-7092		15 MHz Oscilloscope	1,4
SC503	6625-01-122-3501		10 MHz Storage Oscilloscope	1
SC504	6625-01-078-1116		80 MHz Oscilloscope	1
SG502	6625-00-520-5117		RC Oscillator	1,5
SG503	6625-00-520-5143		Leveled Sinewave Generator	1,3,4,5
SG504	6625-00-531-5143		Leveled Sinewave Generator	1,4,5
SG505	5895-01-150-7879		Oscillator	1
SG505 OPT 02	6625-01-172-1521		Oscillator w/High Level Balanced Output	
★SPG12	6625-01-140-9396			
	6625-12-082-1539			
★SPG2	6625-01-064-8600			1
★SW503	4931-01-070-3476			
S1	4920-00-337-4612		Sampling Head	1
	6625-00-470-1533			
S2	6625-00-470-1528		Sampling Head	
S3A	6625-00-026-5608		Sampling Head	5
★S3001	6625-00-169-1369			
★S3003 MOD 60	6625-01-073-6357			
★S3009	6625-00-022-8027			
★S3101 MOD 651Q	4935-01-037-2180			
S4	4920-00-470-1529		Sampling Head	1,5
S5	4920-00-339-3632		Sampling Head	
	6625-00-434-7299			
★S50	6625-00-433-4262			
S52	6625-00-420-3862	SG-1094/U	Pulse Generator Head	1,2
S53	6625-00-354-9709		Trigger Recognizer Head	
S54	6625-00-354-9716		Pulse Generator Head	1
S6	6625-01-007-9481	PL-1373/U	Sampling Head	1,2
★T	6625-00-691-6556			
TDC1	5820-01-124-2927		TV Down Converter	
★TEK31	7420-01-005-8973			
TG501	6625-00-520-5199		Time-Mark Generator	1,5
TG501 OPT 01	6625-00-534-2638		Time-Mark Generator, 5 MHz Time Base	1,2,5
TM5003 OPT 02	6625-01-164-4773		Power Module w/Rear Interface	
TM5006 OPT 12	6625-01-165-9231		Power Module, Rackmount w/Rear Interface	

★ REFER TO DISCONTINUED TYPE SECTION FOR REPLACEMENT  
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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
TM501	6625-00-500-6646		Power Module	4
TM503	6625-00-373-7528		Power Module	1,4,5
TM503 OPT 02	6625-01-044-7747	PP-7578/USM-359A	Power Module, Rear Interface	5
TM504	6625-01-013-5160		Power Module	1,3,4
TM506	6625-01-027-1642		Power Module	4,5
TM506 OPT 02	5895-01-154-2520		Power Module w/Rear Interface	
TM515	6625-01-039-4697		Power Module	1,3,4,5
★TR501	6625-01-069-6678			
TR502	6625-01-035-8697		Tracking Generator	1,5
TR503	6625-01-114-3602		Tracking Generator	4
★TSG1	6625-01-094-8931			1
TSG16	6625-01-140-9395		Test Signal Generator Module, NTSC	
	6625-12-082-1541			
TSG2	6625-01-067-7684		Test Signal Generator Module, NTSC	1
TSG3	6625-01-064-8599		Test Signal Generator Module, NTSC	1
TSG6	6625-01-167-8787		TV Test Signal Generator	1
TSG7	6625-01-167-5283		TV Test Signal Generator	
TSP1	6625-01-097-6345		Switcher, NTSC	1
TSP11	2920-01-135-0509		TV Signal Processor	
	6625-12-082-1407			
★TS50001	6625-00-544-3994			5
★TS70002	6625-01-005-7093			
★TU2	6625-00-758-2801			
★TU5	6625-00-998-0713			
★TU7	6625-00-915-9263			
★T4002	6660-01-057-3672			
★T912	6625-01-060-2932			1
★T922	6625-01-061-4242			1
★T922R	6625-01-077-2342			
★T922R OPT 01	6625-01-118-6639			
★T932A	6625-01-181-1074			
★T935A	6625-01-181-1075			
UPIK 40	6625-01-222-8726		Probe Interface	
★W	6625-00-999-5120	PL-1294/U	Waveguide Mixer	1
WM490A	6625-01-193-3616		Waveguide Mixer	
WM490K	6625-01-193-3617		Waveguide Mixer	
★WP1200	6625-01-094-5582			1
★WP1221	6625-01-055-6487			
★WP1310	6625-01-114-9415			
★WP2002	7035-00-365-3990			
★WP2050 OPT 07	6625-01-086-0722			
★WP2250	7010-01-094-9477			
★WR501	6625-01-069-5095			
★Z	6625-00-895-1349			
★010-0003-00	6625-00-433-2398	CX-12521/U		
★010-0021-00	6625-00-445-6973			
★010-0023-00	6625-00-958-4788			
★010-0025-00	6625-00-990-9832			
★010-0028-00	6625-00-020-5829			
★010-0035-00	6625-00-523-4691			
★010-0037-00	6625-00-816-9321			
★010-0041-00	6625-00-887-7473			
★010-0058-00	6625-00-887-7473			
★010-0067-00	6625-00-879-5690			
★010-0073-00	6625-00-815-8548			
★010-0074-00	6625-00-964-9267			
★010-0075-00	6625-00-907-8358			
★010-0076-00	6625-00-901-5575			
★010-0077-00	6625-00-907-8356			
★010-0106-00	6625-00-990-9832			
★010-0108-00	6625-00-988-2570			
★010-0110-00	4931-00-939-7195			
★010-0120-00	6625-00-287-9813			
★010-0121-00	6625-00-546-5654			
★010-0122-00	6625-00-234-2179			
★010-0123-00	6625-00-869-8103			
★010-0127-00	6625-00-770-9926			
★010-0128-00	6625-00-909-1932			
★010-0129-00	6625-00-790-2001			
★010-0129-01	6625-01-080-6366			

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
*010-0130-00	6625-00-078-5219			
*010-0131-00	6625-00-213-1564			
*010-0140-00	6625-00-400-2475			
*010-0141-00	6625-00-329-7300			
*010-0142-00	6625-00-523-4691			
*010-0144-00	6625-00-887-7473			
*010-0146-00	6625-00-879-5690			
*010-0147-00	6625-00-879-5690			
*010-0148-00	6625-00-907-8357			
*010-0149-00	6625-01-024-3512			
*010-0150-00	6625-00-998-0714			
*010-0151-00	6625-00-163-1444			
*010-0152-00	6625-00-112-4304			
*010-0154-00	6625-00-422-4262			
*010-0158-00	6625-00-918-3548			
*010-0160-00	6625-00-324-0572			
*010-0165-00	6625-00-411-6142			
*010-0168-00	6625-00-168-0173			
*010-0169-00	6625-00-072-1276			
*010-0170-00	6625-00-400-2475			
*010-0172-00	6625-00-922-9296			
*010-0175-01	6625-00-185-6110			
*010-0177-00	6625-00-990-9832			
*010-0177-01	6625-00-101-8759			
*010-0178-00	6625-00-101-8759			
*010-0178-01	6625-00-464-2136			
*010-0181-00	6625-00-990-9832			
*010-0181-01	6625-00-990-9832			
*010-0185-00	6625-00-477-1383			
010-0188-00	6625-00-922-3023	CX-12519/U	Voltage Probe, P6010, 42.0 Inch, 10X, w/Accessories	
*010-0189-00	6625-01-033-9259			
*010-0192-00	6625-00-163-1448			
*010-0193-00	6625-00-165-5867	CX-12518/U		
*010-0196-00	6625-00-011-5632			
*010-0201-00	6625-00-155-5735			
*010-0202-00	6625-00-411-0513			
*010-0203-00	6625-00-463-5280			
*010-0204-00	6625-00-241-0844			
*010-0205-00	6625-00-403-8111			
*010-0207-00	6625-00-477-2653			
*010-0209-00	6625-00-133-1186			
*010-0211-00	6625-00-400-2474			
*010-0212-00	6625-00-494-7078			
*010-0213-00	6625-00-372-5273			
*010-0215-00	6625-00-140-9441			
*010-0217-00	6625-00-477-1383			
*010-0229-00	6625-00-477-1384			
*010-0231-00	6625-00-136-7908			
*010-0232-00	6625-00-444-4361			
*010-0236-00	6625-01-034-0891			
*010-0237-02	6625-00-153-9061			
*010-0237-03	6625-01-102-8405			
*010-0238-00	6625-00-241-0836			
*010-0243-00	6625-00-368-0475			
*010-0244-02	6625-01-048-9351			
*010-0259-00	6625-01-005-9689			
*010-0263-01	6625-01-105-3855			
*010-0263-03	6625-01-017-9127			
*010-0264-01	6625-01-033-4728			
010-0277-00	6625-01-068-8236		Voltage Probe, 40 kV	
*010-0292-00	6625-01-078-8884			
*010-0330-00	6625-00-998-0752			
*010-6053-01	6625-01-009-7643			
*010-6053-05	6625-00-364-7807			
*010-6053-11	6625-01-090-9227			
*010-6053-12	6625-01-074-5406			
*010-6053-13	6625-01-014-0391			
*010-6053-15	6625-00-364-7807			
*010-6054-03	6625-00-477-1383			
*010-6054-05	6625-00-155-5735			

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
*010-6054-11	6625-01-108-9252			
*010-6054-13	6625-00-477-1383			
*010-6054-15	6625-00-155-5735			
*010-6055-01	6625-00-153-8887			
*010-6056-02	6625-00-434-0605			
*010-6056-03	6625-00-434-0605			
	6625-01-024-1969			
*010-6056-05	6625-01-057-4526			
*010-6057-03	6625-01-054-8302			
*010-6057-05	6625-01-166-8262			
*010-6058-01	6625-01-005-9689			
010-6060-01	6625-00-191-9536		Voltage Probe, P6060, 42.0 Inch, 10X, w/Accessories	
010-6060-03	6625-01-102-8547		Voltage Probe, P6060, 72.0 Inch, 10X, w/Accessories	
*010-6061-01	6625-00-333-1217			
*010-6061-03	6625-00-191-9140			
*010-6061-05	6625-00-145-2666			
*010-6062-00	6625-01-016-8694			
	6625-01-016-8834			
*010-6062-01	6625-01-016-8694			
*010-6062-03	6625-00-368-0475			
*010-6062-05	6625-01-044-4537			
*010-6062-11	6625-01-016-8694			4
*010-6062-12	6625-01-066-4666			
*010-6062-13	6625-00-368-0475			
*010-6062-15	6625-01-044-4537			
*010-6063-03	6625-01-036-9131			
*010-6063-11	6625-01-049-7947			
*010-6063-12	6625-01-153-7591			
*010-6063-13	6625-01-059-2435			
*010-6065-12	6625-00-548-1585			
*010-6065-15	6625-01-043-4940			
*010-6075-13	6625-01-043-7890			
*010-6101-00	6625-01-064-4849			
*010-6101-01	6625-00-163-1448			
	6625-00-165-5867			
*010-6101-02	6625-01-047-1694			
*010-6101-03	6625-01-119-0155			
*010-6101-05	6625-00-477-1384			
*010-6101-09	6625-01-149-8971			
*010-6104-00	6625-01-064-6078			
*010-6104-07	6625-01-064-6078			
*010-6105-01	6625-01-033-1534			
*010-6105-02	6625-01-147-0741			
*010-6105-03	6625-01-040-0714			
*010-6105-05	6625-01-043-4940			
*010-6106-00	6625-01-112-5768			
*010-6106-01	6625-00-098-8141			
*010-6106-02	6625-01-154-0996			
*010-6106-03	6625-01-079-4378			
*010-6106-05	6625-00-155-5735			
*010-6107-03	6625-01-167-8184			
*010-6108-01	6625-00-411-0513			
*010-6108-03	6625-00-133-1186			4
*010-6108-04	6625-01-136-4710			
*010-6108-05	6625-00-136-7908			
*010-6108-15	6625-00-136-7908			
*010-6120-01	6625-01-198-9658			
*010-6149-03	6625-01-035-9829			
*010-6201-01	6625-00-516-8387			
*010-6202-01	6625-01-034-4016			
*010-6302-01	6625-01-041-2137			
*010-6303-01	6625-01-073-1379			
*010-6401-01	6625-00-250-3436			
*010-6420-03	6625-01-108-6191			
010-6430-00	6625-01-080-6523		Temp Probe, P6430, 1.5 Meter, w/Accessories	
010-6451-03	6625-01-151-5699		Data Acquisition Probe, P6451	
010-6452-01	6625-01-219-9934		Data Acquisition Probe, P6452	
010-6454-01	4935-01-211-0020		100 MHz Clock Probe	
010-6455-01	6625-01-221-9419		Pattern Generator Probe	
010-6601-01	6685-01-109-7208		Temp Probe, P6601, 150°C	

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★015-0030-00	6625-00-980-6015			
★015-0041-00	6625-01-010-3582			
★015-0047-00	6625-00-369-6311			
★015-0050-00	6625-00-168-0436			
★015-0054-00	6625-00-980-6015			
★015-0065-00	6625-00-998-0722			
★015-0066-00	6625-00-401-2192			
★015-0067-00	6625-00-980-6015			
★015-0069-00	6625-00-124-9355			
★015-0070-00	6625-01-075-8738			
★015-0135-00	6625-00-401-2192			
	6625-01-110-3527			
★015-0135-01	6625-01-067-0772			
★015-0136-00	6625-00-124-9355			
★015-0140-02	6625-00-466-0560			
★015-0140-03	6625-01-111-5622			
★015-0141-00	6625-00-980-6015			
★015-0141-01	6625-00-980-6015			
★015-0189-00	6625-01-005-7070			
★015-0189-01	6625-01-042-3183			
015-0231-00	6625-99-539-8642		Alligator Clip Kit, 212 Oscilloscope	
★067-0500-00	6625-00-515-0746			
★067-0502-01	6625-00-192-0866	AN/USM-360		1
067-0503-00	6625-00-145-2779		Calibration Fixture	
067-0508-00	6625-00-829-0882		Calibration Fixture	
★067-0510-00	4931-00-438-1621			
067-0511-00	6625-00-145-2780		Calibration Fixture	
★067-0513-00	6625-00-829-0872			
067-0515-00	6625-01-015-8442		Calibration Fixture	
★067-0521-00	6625-00-915-9263	PL-1250/U		1
★067-0521-01	4931-00-238-5609	PL-1297/U		1
	6625-00-129-9987			
★067-0523-00	4931-00-443-4942			1
	6625-00-909-0444			
★067-0525-00	6625-00-759-0742			
067-0525-02	6695-01-058-2187		Calibration Fixture	
067-0529-00	6625-00-145-2782		Calibration Fixture	
★067-0530-00	6625-01-044-1294			
★067-0531-00	6625-01-044-1295			
★067-0532-00	6625-00-192-0865			
★067-0532-01	6625-00-138-6551			
★067-0533-00	6625-00-785-5777			
★067-0535-00	6625-00-145-2581	MX-8432/U		
067-0536-00	6625-00-389-7003		Calibration Fixture	
067-0537-00	6625-00-922-9302		Calibration Fixture	
067-0538-00	5985-00-482-4576		Calibration Fixture	
067-0539-00	6695-01-059-0006		Calibration Fixture	
067-0540-00	6625-00-150-5250		Calibration Fixture	
067-0541-00	6625-00-988-2767		Calibration Fixture	
★067-0544-00	6625-00-499-8033			
★067-0546-00	6625-01-013-5158			
★067-0554-00	6625-00-998-0713			
067-0559-00	6625-00-145-2786		Calibration Fixture	
★067-0561-00	6625-01-005-7318			
067-0561-01	6625-01-005-7318		Calibration Fixture	
067-0562-00	6625-00-595-8794		Calibration Fixture	
067-0563-00	6625-01-017-8397		Calibration Fixture	
★067-0565-00	6625-01-013-5159			
★067-0572-00	6625-00-539-2745			
067-0572-01	6625-00-539-2745		Calibration Fixture	
067-0587-00	6625-00-146-7532		Calibration Fixture	
067-0587-01	6625-00-115-6711		Calibration Fixture	
067-0587-02	6625-01-092-8915		Calibration Fixture	
067-0589-00	6625-00-145-2787		Calibration Fixture	1
067-0590-00	6625-00-547-8495		Calibration Fixture	
067-0591-00	6625-00-515-0745		Calibration Fixture	
067-0594-00	6625-01-015-7041		Calibration Fixture	
067-0595-00	6625-01-039-5229		Calibration Fixture	
★067-0596-00	6625-01-039-0700			
067-0599-00	6625-00-433-4309		Calibration Fixture	

★ REFER TO DISCONTINUED TYPE SECTION FOR REPLACEMENT  
 ★★ SEE INTRODUCTION OF THIS SECTION FOR REF. DOCUMENT

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
067-0601-00	6625-01-167-5282		Calibration Fixture	
067-0608-00	6625-00-146-7533		Calibration Fixture	
067-0616-00	6625-00-577-1842		Calibration Fixture	
067-0625-00	6625-01-039-4387		Calibration Fixture	
★067-0635-00	6625-00-374-8194			
067-0640-00	6625-01-119-6654		Calibration Fixture	
★067-0645-00	6625-00-577-1843			
★067-0645-01	4931-01-037-5124			
067-0645-02	4931-01-039-4036		Calibration Fixture	
067-0645-03	6695-01-058-2185		Calibration Fixture	
067-0653-00	7025-01-022-4030		Calibration Fixture	
067-0655-00	6625-00-595-8762		Calibration Fixture	
★067-0657-00	6625-01-093-8887			
067-0661-00	7025-00-286-3590		Calibration Fixture	
067-0662-00	7025-00-286-3574		Calibration Fixture	
067-0663-00	6625-00-320-5639		Calibration Fixture	
067-0664-00	7025-01-022-4010		Calibration Fixture	
067-0665-00	4920-01-044-7758		Calibration Fixture	
067-0676-00	6625-01-039-5231		Calibration Fixture	
067-0680-00	6625-01-014-6673		Calibration Fixture	1
067-0681-01	4931-01-018-6735		Calibration Fixture	
067-0684-00	5915-01-124-3510		Calibration Fixture	
★067-0687-00	5820-01-043-1570			
067-0687-01	5820-01-043-1570		Calibration Fixture	
067-0697-00	6625-01-223-8569		Calibration Fixture	
067-0703-00	6695-01-059-1841		Calibration Fixture	
067-0708-00	5820-01-043-4657		Calibration Fixture	
067-0712-00	5999-01-222-7144		Calibration Fixture	
067-0746-00	6625-01-132-6733		Calibration Fixture	
067-0755-00	6625-01-118-9457		Calibration Fixture	
067-0804-00	6625-01-097-6005		Calibration Fixture	
067-0805-00	6625-01-131-1093		Calibration Fixture	
067-0819-00	4931-01-164-9974		Calibration Fixture	
067-0885-00	6625-01-110-0316		Calibration Fixture	1
067-0908-00	6625-01-199-8582		Calibration Fixture	
067-0971-00	4931-01-214-8308		Calibration Fixture	
067-0972-00	4931-01-214-5384		Calibration Fixture	
067-0973-00	4931-01-214-8307		Calibration Fixture	
067-1067-00	6625-01-195-1206		Calibration Fixture	
★1A1	6625-00-796-4851	PL-1336/U		1
★1A4	6625-00-111-4005			
★1A7A	6625-00-109-8267			
★1L10	6625-00-014-6031			1
★1L20	6625-00-722-1694			1
★1L30	6625-00-058-2745			
★1L40	6625-00-477-0464	PL-1355(V)1/U		
★1L5	6625-00-014-6030			
★1M1	6625-00-915-9263			
★1S1	6625-00-933-2719			
★1S2	6625-00-995-7604			1
★10A1	6625-00-174-6977			
★10A2	6625-00-923-4127	AM-4455/U		
★10A2A	6625-00-105-8199			
★10A2A MOD 257B	5825-00-492-9791			
★10A2A MOD 257D	5825-00-492-9791			
★105	6625-00-812-4104	SG-106/U		1
★105 MOD 222A	6625-00-812-9965			
★106 MOD 146B	6625-00-228-3160			
★107	6625-00-813-2426			1
★109	6625-00-939-7203			
★11B1	6625-00-923-4126			
★11B2	6625-00-923-4128			
★11B2A	6625-00-400-2476	TD-793A/U		
★11B2A MOD 257D	5825-00-492-9792			
★110	6625-00-859-9026	SG-623/U		
★1101	6695-01-057-4649			
1105	6130-01-075-0731		Portable Power Supply	
1105 OPT 01	6130-01-200-5125		Portable Power Supply/230 V Wired	
1106	6130-01-018-1226	PP-7549/U	Power Supply	4
	6130-01-035-0839			

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TEKTRONIX TYPE NUMBER

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★111	6625-00-350-5357			
★114	6625-00-068-6884			
★115	6625-00-472-2018	AN/USM-359		1
★121	6625-00-505-0701			
1240	6625-01-175-3000		Logic Analyzer Mainframe	
1240D1	6625-01-173-0700		Data Acquisition Card	
1240D2	6625-01-173-0702		Data Acquisition Card	
★130	6625-00-713-9077	AN/USM-357		1
★132	6625-00-953-8251			
134	6625-00-434-7308		Current Probe Amplifier	
★140	6625-01-063-6085			1
★1401A323	6625-00-165-2137			1
★141A	6625-01-027-0316			1
★1410C	6625-01-067-7618			1
1410R	5820-01-087-5456		TV Sig Gen, NTSC	
★1411C	2920-01-135-0508			
	6625-12-082-1406			
1411R OPT 04	6625-01-222-2549		PAL Mainframe	
1412R OPT 05	6625-01-223-7903		PAL-M Mainframe	
★142 OPT 02	6625-01-068-8058			
1420	6625-01-052-1640		Vectorscope, NTSC	
1420 OPT 01	5820-01-061-6706		Vectorscope, NTSC, w/o Cabinet	1
★1420 OPT 02	5820-01-100-3739			1
★143	5820-01-223-7902			
1430	6625-01-017-7682		Noise Measuring Set	
1440	5820-00-570-1978		Video Corrector, VIRS	
1440 MOD 12R	5820-01-061-6771		Video Corrector, VIRS	
1440 MOD 13C	5820-01-104-4524		Video Corrector, VIRS	
★1441	5820-00-570-1997			
1450-1	5820-01-124-2884		TV Demodulator	
★146	5820-00-492-7878	SG-1132/U		1
★147	6625-01-077-6256			
★147A	6625-01-043-6626			1
1470	5820-01-054-2210		TV Generator, NTSC	1
★1470 OPT 01	6625-01-064-7198			1
★1474	5820-01-105-6486			1
1480C	5820-01-041-4162		Waveform Monitor, NTSC	2
1480C OPT 01	6625-01-090-6800		Waveform Monitor, w/Probe Amplifier	
★1480C OPT 01/02	6625-01-040-6946			
★1480C OPT 02	6625-01-103-7321			
★1480C OPT 02/07	5820-01-061-6705			
1480R	6625-01-021-1675		Waveform Monitor, NTSC	1,2
1480R OPT 01/07	5820-01-063-3428		Waveform Monitor, w/Probe Amplifier and Slow Sweep	
★1481R OPT 08	6625-01-222-2550			
1482R	6625-01-223-7826		TV Waveform Monitor	
1485C	6625-01-032-5224		Waveform Monitor, NTSC/PAL	
1485C OPT 01	6625-01-042-9759		Waveform Monitor, NTSC/PAL, w/Probe Amplifier	
1485R	6625-01-107-3263		Waveform Monitor, NTSC/PAL, Rackmount	
1485R OPT 01	6625-01-141-8767		TV Waveform Monitor w/1 MΩ, 20 pF Probe Input	
★149A	6625-01-020-0068			1,2
1502	6625-01-003-5561		TDR Cable Tester	1,2,4,5
1502 OPT A1/04/05	6625-01-184-8533		TDR Cable Tester	
1502 OPT A1/05/76	6625-01-167-6007		TDR Cable Tester	
1502 OPT 04	6625-01-037-4412		TDR Cable Tester w/Chart Recorder	4,5
	6625-01-040-5000			
★1502 OPT 04/06	6625-01-103-2889			
	6625-00-640-9144			
1502 OPT 05	6625-01-195-6813		TDR Cable Tester	
1502Y OPT A1/04/05	6625-12-083-2619		TDR Cable Tester	
1503	6625-01-036-7821	AN/USM-437(V)	TDR Cable Tester	1,5
1503 OPT A1/04/05	6625-01-217-5025		TDR Cable Tester	
1503 OPT 01	6625-01-135-2220		TDR Cable Tester	
1503 OPT 01/04	6625-01-145-2801		TDR Cable Tester	4
1503 OPT 04	6625-01-030-0993	AN/USM-437(V)1	TDR Cable Tester w/Chart Recorder	1,2
	6625-01-043-9760			
★1503 OPT 04/05/06	6625-01-074-9319			
★1503 OPT 04/06	6625-99-036-7821			
1503Y OPT A1/04/05	6625-12-182-7838		TDR Cable Tester w/2 ea 006-1658-01, 1 ea 013-0076-00, 013-0169-00, 103-0035-00	
★160	6625-00-792-4612			



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*160A	6625-00-792-4612	PP-6898/U		
*163	6625-00-448-6318			
172	6625-01-049-6166		Programmable Test Fixture	
1740	6625-01-200-7117		Waveform Monitor	1
1740 OPT 11	6625-01-182-5868		Waveform Monitor	
1750	6625-01-223-8355		NTSC Waveform/Vector Monitor	
176	6625-00-397-4184		Pulsed High Current Fixture	
177	6625-01-018-8175		Standard Test Fixture	4
177 MOD 515E	6625-01-037-9555		Standard Test Fixture	4
178	6625-01-022-2605		Linear IC Test Fixture	
*1781	7045-00-276-7791			
*1791	7045-00-276-7765			
*180A MOD 222A	6625-00-788-9758			
*181	4935-00-805-4724			
*181S1	6625-00-578-5608			
*190A	6625-00-812-2550			1
*190B	6625-00-847-2782			1
1910	6625-01-197-5816		Digital Generator	1
*2A60	6625-00-247-6779	PL-1309/U		
*2A61	6625-00-247-9528			
*2A63	6625-00-248-0369	PL-1310/U		1
*2B67	6625-00-248-1255	PL-1311/U		1
*2B67 MOD 803F	6625-00-832-2941			
*200	6625-00-120-2196			
*200-1	6625-00-120-2196			
*200-1B	6625-00-120-2196			
*200-2	6625-00-105-4290			
*200C	6625-01-030-3451			
*201-2	6625-00-988-2768			
*202	6625-00-906-7039			
*202-1	6625-00-759-1659			
*202-2	6625-00-906-7039			
*204	6625-00-508-9887			
*204-2	6625-00-224-2423			
*205	6625-00-199-8154			
*205-1	6625-00-199-8154			
*205-2	6625-00-124-9339			
*205-3	6625-00-237-8786			
206	6625-01-030-5258		Terminal Cart	
*207-1	7025-00-279-6298			
*2101	6625-00-001-6916			
*211	6625-00-007-8895			
*211 OPT 03	6625-00-195-4802			1
212	6625-01-061-5519		Dual-Trace 500 kHz Miniscope	1
212 OPT 01	6625-99-539-8640		Dual-Trace 500 kHz Miniscope, 220 V, w/Batteries	
212 OPT 02	6625-01-142-5544		Dual-Trace 500 kHz Miniscope, 110 V, w/Batteries	
213	6625-01-025-8808		DMM Miniscope	1,5
214	6625-01-030-4791			
214	6625-01-021-9601		500 kHz Dual-Trace Storage Miniscope	1,4,5
221	6625-01-009-5340		5 MHz Miniscope	
*2213	6625-01-131-7401			1
*2213 MOD WN	6625-01-148-8572			
2213A	6625-01-131-7401		60 MHz Dual-Trace Oscilloscope	
*2215	6625-01-160-0217			1
*2215 MOD WN	6625-01-212-6470			
*2215 MOD WV	6625-01-166-8443			
2215A	6625-01-160-0217		60 MHz Dual-Trace Oscilloscope	
2235 OPT A1	6625-01-222-0418		100 MHz Dual Trace Portable Oscilloscope	
2235 OPT 01	6625-01-187-7847	AN/USM-488	100 MHz Dual Trace Portable Oscilloscope	1
2335	6625-01-156-4292		100 MHz Dual Trace Portable Oscilloscope	1
2335 OPT A3	6625-01-191-9565		100 MHz Dual Trace Portable Oscilloscope, w/Australian 240 V Plug	4
2335 OPT 1R	6625-01-170-6878		100 MHz Dual Trace Oscilloscope, Rackmount	4
2336	6625-01-146-8653		100 MHz Dual Trace Portable Oscilloscope	
2336YA	6625-01-172-6119		100 MHz Dual Trace Oscilloscope, w/ETI	4
2337	6625-01-147-9894		100 MHz Dual Trace Portable Oscilloscope, DMM	
*2445	6625-01-178-9491			1,4
*2445 OPT A1/1R	6625-01-148-4441			
*2445 OPT A2/1R	6625-01-146-8654			
*2445 OPT 05	6625-01-181-1076			
*2465	6625-01-159-3106			1

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*2465 DVS	6625-01-221-1316			
*2465 OPT A1/1R	6625-01-137-0681			
*2465 OPT A2/1R	6625-01-137-0680			
*2465 OPT 1R/11/22	6625-01-220-5330			
*2465 OPT 11/MOD YC	6625-01-198-0048			4
284	6625-00-489-8996		Pulse Generator	1,4
*285	6625-00-164-9857			
*2901	6625-00-483-2619			1
*3A1	6625-00-248-2480			
*3A5	6625-01-055-0240			
*3A6 MOD 803E	6625-00-003-9701			
*3A7	4931-00-369-8903			1
	6625-00-998-3407			
*3A72	6625-00-248-3620	PL-1312/U		1
*3A72 MOD 803E	6625-00-901-5599			
*3A74	6625-00-051-2899			1
*3A75	6625-00-248-4061			
*3A8	6625-00-237-8767			
*3A9	6625-00-478-5146			
*3B3	6625-00-247-4461	PL-1295/U		1
*3B4	6625-00-907-1508	AM-6610/U		1
*3B5	6625-00-490-8378			
*3L5 MOD 804Z	6625-00-003-9698			
*3S1	6625-00-900-7572			1
*3S2	6625-00-470-1532			1
3S5 MOD 253H	6625-00-762-8950		Dual-Trace Sampling Unit	
3S6	6625-00-408-3377		Dual-Trace Sampling Unit	5
3S6 MOD 708P	6625-01-011-3519		Dual-Trace Sampling Unit	
*3S76	6625-00-248-0366			1
*3T2	6625-00-470-1531			5
3T5	6625-00-403-6523		Programmable Time Base Unit	5
3T5 MOD 815N	6625-00-762-8953		Programmable Time Base Unit	
3T6	6625-00-408-3376		Programmable Time Base Unit	
3T6 MOD 708P	6625-00-302-1602		Programmable Time Base Unit	
*3T77A	6625-00-855-0877			
305	6625-01-086-7005		5 MHz DMM Oscilloscope	1
*308	6625-01-094-4494			1
*308 OPT 01	6625-01-108-7777			
*310A	6625-00-819-5911	AN/USM-89A		1
	6625-00-943-6953			
314	6625-01-104-3152		10 MHz Dual-Trace Portable Storage Oscilloscope	1
*315	6625-00-713-2081			
*315D	6625-00-713-2081	OS-79/G		
*316	6625-00-678-8470			
*317	6625-00-971-1236			
*317 MOD 101	6625-00-678-1696	AN/USM-154		1
*317 MOD 101K	6625-00-133-7920			
*317S1	6625-00-676-1302			
*321A	6625-00-852-0179			
*323	6625-00-195-5244			1
*326	6625-00-395-9393			
*335	6625-01-082-1535			
338	6625-01-224-0738		Logic Analyzer	
*380	6625-01-154-3537			1
*4S1	6625-00-246-8462			
*4S2A	6625-00-823-4988			
*4006-1	7025-01-029-0178			
*4010	7025-01-004-6626			
*4010-1	5815-01-018-1630			
*4012	7025-00-585-3398			
	7025-01-012-4084			
*4014	7025-00-627-5934			
*4014 OPT 30/34				
MOD 941G	5815-01-011-7897			
*4014-1	7025-01-003-1364			
*4014-1 MOD 941K	7025-01-151-0315			
*4014-1 OPT 01/30/34	7025-01-024-1046			
*4014-1 OPT 16/30/34	7025-01-108-5528			
*4014-1 OPT 27/40	7025-01-158-8682			
*4025	7025-01-063-9984			
*4025A	7025-01-063-9984			

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★4025A3	7025-01-134-9198			
★4041 OPT 01/20/30/31	6625-01-166-4184			
★4051	7010-01-041-8674			
★4051 OPT 01/22	7010-01-041-0206			
★4051 OPT 10/22/48	7010-01-101-5642			
★4051A	7010-01-041-8674			
★4051R01	7025-01-076-3445			
★4051R05	7010-01-112-2045			
★4051R06	7035-01-075-8316			
★4052	7010-01-101-3644			
★4052 OPT 01/10/24	6625-01-087-9783			
★4052 OPT 02/24	7025-01-103-8096			
★4052A	7010-01-101-3644			
★4052A OPT 01/24	7021-01-188-5965			
★4052A OPT 24	7010-01-173-7996			
★4054	7010-01-124-4909			
★4054A	7010-01-124-4909			
★4105	7025-01-192-7456			
★4107	7050-01-176-3139			
★4114B OPT 10/28/30/31	7025-01-217-1390			
★4115B	7025-01-216-3364			
★4115B OPT 09/10/13	7025-01-196-8889			
4125 OPT 22	7025-01-217-6256		2D Color Graphics Workstation	
★4170S3	6626-01-229-0196			
★422	6625-00-920-3246			
★422 MOD 125F	6625-00-195-1555			
★422 MOD 215F	6625-01-023-8025			
★422 MOD 257C	6625-00-193-9662			
★422 MOD 710M	6625-00-127-5766			
★434	6625-00-305-1395			1,4
★434 OPT 01	6625-00-325-3448			1,3
★434 OPT 01 MOD 718T	6625-00-365-3755			
★434 OPT 87 MOD DA	6625-01-045-1336			
★453	6625-00-930-6637	AN/USM-273		1
★453 MOD 165M	6625-00-494-2936			
★453 OPT 05	6625-00-148-1093			
★453 MOD 703H	6625-00-131-2751			
★453 MOD 703K	6625-00-115-2587			
★453A	6625-00-765-9181			1
★454	6625-00-167-9863			
★454 MOD 163D	6625-00-470-2723			1
★454 MOD 165M	6625-00-494-2935			
★454A	6625-00-127-5729	OS-241/U		1
★455A2B2 OPT 05	6625-01-104-5682			
★4601	7025-00-279-6300			
★4611	7025-01-188-5956			
★4611 OPT 01	7025-01-160-5505			
★4611 OPT 02	7025-01-128-7499			
4631	7025-01-012-3148		Hard Copy Unit	
4631 OPT 01	7025-01-212-9823		Hard Copy Unit	
4631 OPT 02	7050-01-173-7997		Hard Copy Unit w/Four Channel Multiplexer	
4631 OPT 48	7025-01-097-5574		Hard Copy Unit	
4632	7025-01-053-8624		Video Hard Copy Unit	
4632 OPT 02	5895-01-171-9832		Video Hard Copy Unit w/Four Channel Multiplexer	
4632 OPT 06	5820-01-057-5111		Video Hard Copy Unit w/Enhanced GYSC	
4634	5836-01-124-6257		Imaging Hard Copy Unit	
4634 OPT 30	7025-01-166-1229		Image Forming Model	
★464	6625-01-026-0598			1,3
★464 OPT 04	6625-01-040-9211			4,5
	6625-01-044-1889			
★464 OPT 04/10	6625-01-145-2845			
★464 OPT 04 MOD WX	6625-01-153-2262			4
★464DM44	6625-01-182-7433			1
★464DM44 OPT 01	6625-01-122-2680			
★4641	7025-01-059-5004			
★4643	7025-01-134-0988			
★4643 OPT 03	7025-01-188-5955			
★465	6625-00-322-8716	OS-267(V)1/U		1
★465 OPT 04	6625-00-141-8710			
	6625-01-006-9605			

★ REFER TO DISCONTINUED TYPE SECTION FOR REPLACEMENT  
 ★★ SEE INTRODUCTION OF THIS SECTION FOR REF. DOCUMENT

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TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★465 OPT 05	6625-00-563-9402			
★465 OPT 05 MOD 719N	6625-01-011-3893			
★465B	6625-01-090-2312			
★465B OPT 04	6625-01-104-3151			
★465B OPT 04/07	6625-01-136-1542			1
★465B OPT 05	6625-01-089-1887			
★465B OPT 07	6625-01-094-3216			
★465B44	6625-01-138-0145			
★465B44 OPT 05	6625-01-104-5681			
★465DM40	6625-01-021-4090			1
★465DM40 OPT 05	6625-01-079-6477			
★465DM44	6625-01-064-3835			1,4,5
★465M	6625-01-032-6914	AN/USM-425(V)1		
★465M MOD WY	6625-01-158-5320			
466	6625-01-020-4203		100 MHz Portable Storage Oscilloscope	1,4
466 OPT 04	6625-01-160-6608		100 MHz Portable Storage Oscilloscope	
466 OPT 04/07	6625-01-066-1232		100 MHz Portable Storage Oscilloscope, EMC Modified w/Ext dc Power	
466DM44	6625-01-047-0211		100 MHz Portable Storage Oscilloscope/DMM	1,5
466DM44 OPT 04	6625-01-106-5991		100 MHz Portable Storage Oscilloscope/DMM, EMC Modified	
466Y	6625-12-176-8824		100 MHz Portable Storage Oscilloscope w/1106	
★4662 OPT 01	6625-01-061-6079			
★4662 OPT 20/31	7025-01-159-3421			
★4663	7025-01-142-9225			
★468	6625-01-200-9619			1
★468 OPT 04	6625-01-209-5976			
★468 OPT 11	6625-01-162-7658			
★4691	7025-01-191-6893			
★4695	7050-01-177-6028			
★475	6625-00-127-0079	OS-261/U		1,2
	6625-99-531-1188	C.T. 488		
	6625-01-051-5787			
★475 MOD 157U	6625-01-225-7972			
★475 OPT A1	6625-01-146-2589			
★475 OPT A2				
★475 OPT 04	6625-00-397-4179	OS-261B(V)1/U		4
★475 OPT 04/07	6625-01-020-6302	OS-261C(V)1/U		1
	6625-01-082-9943			
★475 OPT 07	6625-01-066-4511	OS-261A(V)1/U		1
★475A	6625-00-618-4902			1,4
★475A OPT 04	6625-01-196-7884			
★475A44	6625-01-106-9697			
★475DM43	6625-01-030-8931			
★475DM44	6625-01-118-5916			
★475M	6625-01-095-0292			
★485	6625-00-548-8181			1
★485 OPT 04	6625-01-020-7306			
	6625-01-134-9998			
★4907	7025-01-075-1756			
★491	4940-01-118-2820			
	6625-00-494-2937	AN/USM-366(V)1		1,4
★4911	7025-01-003-7936			
492	6625-01-074-2550		Spectrum Analyzer	1,4,5
492 MOD 380B	6625-01-097-9200		Spectrum Analyzer	
492 OPT 01/02	6625-01-093-5504		Spectrum Analyzer	4,5
492 OPT 01/02/03	6625-01-104-7816		Spectrum Analyzer	4,5
492 OPT 01/02/03/20	6625-01-079-9494		Spectrum Analyzer	4,5
	6625-21-884-4277			
492 OPT 01/02/03/21	6625-01-079-9495	AN/USM-489(V)1	Spectrum Analyzer	1,4,5
492 OPT 01/02/20	6625-01-079-9496		Spectrum Analyzer	4,5
492 OPT 01/02/21	6625-01-079-9497		Spectrum Analyzer	4,5
492 OPT 02	6625-01-096-6684		Spectrum Analyzer	4,5
492 OPT 02/03	6625-01-100-1648		Spectrum Analyzer	4,5
492 OPT 02/03/08	6625-12-082-6898		Spectrum Analyzer	
492 OPT 02/03/20	6625-01-079-9498		Spectrum Analyzer	
492 OPT 02/03/21	6625-01-079-9499		Spectrum Analyzer	4,5
492 OPT 02/08	6625-99-543-2910		Spectrum Analyzer	4,5
492 OPT 02/20	6625-01-079-9500		Spectrum Analyzer	4,5
492 OPT 02/21	6625-01-079-9501		Spectrum Analyzer	4,5
492 OPT 06	6625-01-134-9990		Spectrum Analyzer	4,5
492 OPT 08	6625-01-163-8749		Spectrum Analyzer	4,5

★ REFER TO DISCONTINUED TYPE SECTION FOR REPLACEMENT  
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TEKTRONIX TYPE NUMBER

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★492P OPT A1/02/03/08	6625-01-181-2332			
★492P OPT 01/02/03	6625-01-138-0074			
★492P OPT 01/02/03/21	6625-01-121-0169			
★492P OPT 02/03/08	6625-01-217-5036			
★4923	7025-01-048-2804			
★4924	7025-01-064-3477			
★4926	7025-01-216-3363			
494	4920-01-212-2281		Spectrum Analyzer	
494P	6625-01-178-0584		Programmable Spectrum Analyzer	1
494P OPT 08	6625-01-211-5577		Programmable Spectrum Analyzer w/o External Mixer Capability	
★4952	7025-01-011-9936			
★4953	7035-01-071-7876			
★4954	7025-01-048-3735			
★4956	7025-01-136-2845			
★4956 OPT 33	7025-01-107-3256			
496	6625-01-156-6760		Spectrum Analyzer	1
496 OPT 3T	6625-01-097-9200		Spectrum Analyzer w/Tracking Generator	
496 OPT 30	6625-01-190-5093		Spectrum Analyzer, Rackmount	
★5A13N	4931-01-008-1475			
5A14N	6625-00-281-8787		1 MHz Four-Trace Amplifier	1.5
5A15N	6625-00-270-0800		2 MHz Amplifier	5
5A15N MOD 817G	6625-00-302-5179		2 MHz Amplifier	
5A18N	6625-00-191-9522		2 MHz Amplifier	1.5
5A18N MOD 817H	6625-01-039-2206		2 MHz Amplifier	
5A19N	6625-01-078-5572		2 MHz Differential Amplifier	4
★5A20N	6625-00-595-7567			
5A21N	6625-01-070-1483		Differential Amplifier/Current Probe Input	1
5A21N MOD FC	6625-01-225-8236		Differential Amplifier/Current Probe Input	
5A22N	4931-01-008-1474		Differential Amplifier	4
★5A23N	6625-00-201-6143			
★5A24N	6625-00-454-8459			5
5A26	6625-01-038-1261		Dual Differential Amplifier	1
5A38	6625-01-174-5538		Dual Trace Amplifier	
5A38 MOD 816H	6625-01-226-4018		Dual Trace Amplifier	
★5A45	6625-01-038-1239			
5A48	6625-01-008-1480		Dual-Trace Amplifier	1
5B10N	6625-00-191-9535		Time Base/Amplifier	1,4
	6625-01-064-0864			
5B10N MOD 817G	4935-01-111-8903		Time Base/Amplifier	
5B12N	6625-00-270-0799		Dual Delayed Sweep Time Base	1,5
5B25N	6625-01-174-5514		Digitizer Time Base	1
★5B31	6625-01-035-2969			
5B40	6625-01-082-8529		Time Base	1
5B42	6625-01-008-1479		Delaying Time Base	1
5B42 MOD 816C	6625-01-226-6833		Delaying Time Base	
★5B44	6625-01-048-3044			
5CT1N	6625-01-034-4039		Plug-in Curve Tracer	1
★5L4N	6625-01-075-5639			1
★5S14N	4931-01-008-1478			1
★5T1A	6625-00-246-8823			
★5T3	6625-00-078-0398			
50M20	7050-01-168-3669		Programmable D/A Converter	
50M30	6625-01-164-2202		Programmable Digital I/O Card	
50M40	6625-01-165-9070		Programmable Relay Scanner Card	
★500-53A	6625-00-679-6508	MX-2703A/U		
★502 MOD 117C	6625-00-809-2281			
★502A	6625-00-965-8363			1
★503	6625-01-181-1078			
★504	6625-00-066-4384			
★504 MOD 768D	6625-00-022-8181			
★5103D10	6625-00-583-6432			
★5103N	6625-01-006-1173			
★5103N MOD 502C	6625-00-327-0767			
★5103ND11	6625-00-195-4667			
★5103ND11 MOD 710R	6625-00-201-6138			
★5103ND13	6625-01-074-6223			
★5103ND13 OPT 03	6625-00-281-8785			
★511AD	6625-00-356-0278			
5110	6625-01-029-4548		2 MHz Single-Beam Oscilloscope	4
5110 OPT 02/76	6625-01-080-3607		2 MHz Single-Beam Oscilloscope	

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*5111	6625-01-077-1489			
5113	6625-01-087-0513		2 MHz Dual-Beam Storage Oscilloscope	1
5113 OPT 03	6625-01-115-9127		2 MHz Dual Beam Storage Oscilloscope, w/Fast Write CRT	
*5115	6625-01-067-1654			
*512	6625-00-649-4947	OS-48/U		
*514AD	6625-00-648-8345			1
*515	6625-00-953-7834			1
*515AS1	6625-00-476-0494			
*516	6625-00-953-8246			1
*516 MOD 101	6625-00-897-5248			
*516A	6625-01-181-1077			
*517A	6625-00-620-7480			
*519	6625-00-437-9150			
*520	6625-00-403-7985			
*520A	6625-00-390-3843			1
5223	6625-01-145-2386		10 MHz Digital Storage Oscilloscope	1
5223 OPT A1/10	6625-01-174-5571		10 MHz Digitizing Oscilloscope w/Euro plug and GPIB Interface	
*524AD	6625-00-801-1309			1
*524D	6625-01-076-9943			
*525	6625-00-986-4502			
*526	6625-00-911-0901			
*527	6625-00-986-4503			
*528	5820-00-323-8787			
*528 OPT 01	6625-01-042-9758			
*528 OPT 02	5820-01-061-6704			1
528A OPT 01	6625-01-042-9758		TV Waveform Monitor	
*529	6625-01-022-1117			1
*529 MOD 147B	6625-00-042-9053			
*529 MOD 188D	5820-00-596-4253			
*529 OPT 02	6625-00-042-9053			
*53-54A	6625-00-600-9163			
*53-54B	6625-00-716-0883	AM-1841( )/USM		1
*53-54B MOD 601	6625-00-679-6509			
*53-54D	6625-00-685-9109			1
*53-54E	6625-00-600-9165			
*53-54G	6625-00-600-9164	AM-1842( )/USM		1
*53-54G MOD 601	6625-00-679-6510			1
*53-54K	6625-00-716-0812	AM-2153/USM		
*53-54L	6625-00-678-5618			
*53-54P	6625-00-678-0341			
*53-54R	6625-00-739-1223			
*53-54S	6625-00-794-4527			
*53-54T	6625-00-691-6556			
*531	6625-00-649-4879			
*531A	6625-00-678-8470			
	6625-00-986-4968			
*532	6625-00-971-1239			
*533	6625-00-065-5369			
	6625-00-679-0399			
*533A	6625-00-679-0399	AN/USM-504		
*535	6625-00-539-8539	MX-2330/G		
*535A	6625-00-799-7956			
*535A MOD 101	6625-00-952-3979			1
*536	6625-00-751-7815			
*5403D40 OPT 01	6625-01-037-6454			
*5403D41	6625-01-034-4054			
*541	6625-00-807-4911			
*543	6625-00-808-8388			
*544	6625-00-470-1526			
5440	6625-01-034-3269		50 MHz Single-Beam Oscilloscope	1,5
5441	6625-01-035-3043		50 MHz Variable Persistence Storage Oscilloscope	1
5441 OPT 01	6625-01-077-7693		50 MHz Variable Persistence Storage Oscilloscope w/o CRT Readout	
*545	6625-00-553-7931			
*545 MOD 222A	6625-00-814-4422			
*545A	6625-00-714-3992	AN/USM-196		
*545AP7	6625-00-814-4423			
*545B	6625-01-107-6967			
*545S4	6625-00-898-5401			
*546	6625-01-061-8909			

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*547	6625-00-931-3224	OS-243(P)/U					
*549	6625-00-864-6438						
*551	6625-00-444-6089						
*555 MOD 101D	6625-00-937-0726						
*556	6625-00-133-4627						
*561	6625-00-991-5126						
*561B MOD 258G	6625-00-498-2440						
*564	6625-00-965-8362						
*564B	6625-00-176-5788						
	6625-00-420-2379						
*564B MOD 121N	6625-00-495-3453	TS-3308/U	Readout Oscilloscope				
*565	6625-01-056-7165						
568	6625-00-489-1275						
*570	6625-00-674-6566						
*575	6625-00-691-6529						
*575 MOD 122C	6625-00-808-1801						
576	6625-00-438-9116						
577D1	6625-01-037-9556						
577D2/177	6625-00-202-3475						
577515E	6625-01-018-8204						
*581	6625-00-445-6947	AN/USM-353(V)					
*585	6625-00-797-0250						
*585A	6625-00-797-0250						
*585A MOD 101N	6625-00-411-4544						
*602	6625-00-323-8784						
*602 MOD DU	7025-01-161-6166						
*602 MOD 708U	5865-00-110-5572						
*602 OPT 05	5820-00-581-2244						
*603 OPT 02/03	7050-01-039-8624						
*603A	6625-01-090-5797						
*604	6625-00-607-5172						
*604 OPT 03/05	5820-01-061-6902						
*604 OPT 04	6625-00-210-7619						
*604 OPT 05	5820-01-027-0135						
*604A	6625-01-084-3795						
*606A OPT 21/22/28 MOD ZA	7025-01-129-7441						
*606A OPT 22/28 MOD WM	6625-01-135-1746						
*606A OPT 22/28/93/95 MOD WM	6625-01-135-1746						
606B OPT 28 MOD ZA	6625-01-199-7586						
608	4920-01-228-7235						
608 OPT 23	6625-01-200-2280	Waveform Monitor High Brightness Display Monitor Display Monitor					
*611	7025-00-298-9714						
*611 MOD 162C	6630-00-890-9230						
	7025-00-007-3725						
*613-1	7025-00-585-2782						
620	6625-00-323-8784						
*624A	7035-01-168-5199						
*632	5820-00-342-1788						
634 OPT 14/15	6625-01-217-6644						
*647	6625-00-923-4125						
*647A	6625-00-103-2037	AN/USM-218 AN/USM-218A	High Resolution Video Monitor				
*650	5820-00-323-8783						
*650-1	5820-01-012-3725						
*650A	5820-01-054-2468						
650HR OPT 04	5820-01-080-7863						
*650HR-1	5820-01-122-9704						
651HR	5820-01-107-3459						
652HR-1	5820-01-223-7862						
*653HR-1	5820-01-223-7861						
*655HR	5820-01-107-3458						
*657 OPT 01/02	5820-00-581-2270	Color Monitor w/Special Rackmount  Color Monitor, PAL TV Picture Monitor					
*661	6625-00-936-3089						
*670	5820-00-512-9084						
*670A-1	5820-01-112-5647						
*7A11	6625-00-478-0596						
*7A12	6625-00-478-0595						
7A13	4920-01-220-4986						
					Differential Comparator Amplifier		1,5

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7A13	6625-00-478-0594	AM-6881/U	Differential Comparator Amplifier	1,2,4,5
★7A14	6625-00-488-9402			
7A15A	6625-01-030-4113	AM-6948/U	Single Trace Amplifier	1,2,4,5
★7A15AN	6625-00-342-9370	AM-6653/U		
★7A15AN OPT 11	6625-00-342-9370	AM-6565/U		1,2
★7A16	6625-00-478-0598			
7A16A	6625-00-217-0418		Single Trace Amplifier	1,4,5
7A16A MOD 515D	6625-01-037-0091		Single Trace Amplifier	
7A16P	5811-01-101-9572		Single-Trace Amplifier, Programmable	
★7A17	6625-01-129-5354			
★7A18	6625-00-185-7817	AM-6880/U		1,2,3,4
★7A18 MOD 258J	6625-00-340-3144			
★7A18 MOD 950A	6625-01-063-1175			
★7A18 OPT 06	6625-01-094-9530			
7A18A	6625-01-170-6084		Dual Trace Amplifier	
7A18AY	6625-12-178-1854		Dual Trace Amplifier w/2 ea 010-6106-03	
★7A18N	6625-00-253-5009			
★7A18N OPT 06	6625-01-050-4873			
7A19	6625-00-506-1121		Single-Trace Amplifier	1,4,5
7A19 OPT 04	6625-00-331-6270		Single-Trace Amplifier w/Variable Sig Delay	
★7A21N	6625-00-373-7729			
7A22	6625-00-478-0597	AM-6786/U	Differential Amplifier	1,2,4,5
7A24	6625-01-013-9322	AM-7022/U	Dual-Trace Amplifier	1,5
7A26	4920-01-220-4985		Dual Trace Amplifier	
7A26	4935-01-080-7639	AM-6785/U	Dual-Trace Amplifier	1,2,3,4,5
7A26Y	6625-00-361-5318			
7A29	6625-12-178-1853		Dual-Trace Amplifier w/2 ea 010-6106-03	
7B10	6625-01-165-9406		Dual-Trace Amplifier	1
7B15	6625-01-149-0613		Time Base	1
★7B50	6625-01-045-4719		ΔDelaying Time Base	5
7B50A	6625-00-327-6572		Time Base	
★7B52	6625-00-800-6798			
7B53A	6625-00-261-5139	TD-1159/U	Dual Time Base	1,2,3,4,5
7B53A OPT 05	6625-00-435-9791		Dual Time Base w/TV Triggering	1,5
★7B53AN	6625-00-270-8409	TD-1109/U		
★7B53AN OPT 11	6625-00-270-8409	TD-1085/U		1,2
★7B53ANM	6625-01-205-1629			
★7B53N	6625-00-185-7821			
★7B70	6625-00-478-0599			
★7B71	6625-00-403-1685			
★7B71 MOD 515C	6625-01-037-3985			
7B80	6625-01-032-4343	PL-1442/U	Time Base	1,2,5
7B80 OPT 02	6625-01-081-3394		Time Base w/Added X-Y	
	6625-01-081-7818			
7B85	4920-01-220-4984		Delaying Time Base	
7B85	6625-01-032-4342		Delaying Time Base	1,2,5
★7B87	6625-01-096-7538			1
7B90P	6625-01-230-1425		Programmable Time Base	
7B92A	4935-01-080-6046		Dual Time Base	1,4
	6625-01-027-0265			
7CT1N	6625-00-548-8190		Plug-in Curve Tracer	1,5
★7D01	6625-01-034-6323			1
★7D01F	6625-01-049-6161			1,3
★7D01F2	6625-01-120-2083			
★7D02	6625-01-214-3630			1
★7D02 OPT 01/03	6625-01-199-8583			
★7D10	6625-01-041-7300			
★7D11	6625-00-506-1132			1,5
★7D12	6625-01-017-2808			1,5
★7D13	6625-00-517-6880	PL-1481/U		1,2,5
7D13A	6625-01-175-4241		Digital Multimeter	
★7D14	6625-00-517-6878			1,5
7D15	6625-00-392-2604	PL-1407/U	Universal Counter/Timer	1,5
7D20	6625-01-162-7647		Programmable Digitizer	1
7D20 MOD JG	6625-01-207-3366		Programmable Digitizer	
★7K11	6625-00-585-3474			
7L12	6625-00-558-2324	PL-1392/U	Spectrum Analyzer	1,2
★7L13	6625-00-538-9809			1,5
★7L13 OPT 08	6625-01-104-5474			
7L14	6625-01-120-2082		Spectrum Analyzer	1



# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★7L18	6625-01-052-2926			1
7L5	6625-01-015-6587	PL-1391/U	Spectrum Analyzer	1,2,3,5
7L5 OPT 20	6625-01-148-5845		Spectrum Analyzer	
7M11	6625-00-364-7806		Dual Delay Line	1
7M13	6625-01-010-3580		Readout Unit	
7S11	6625-00-489-6449	AM-6787/U	Sampling Unit	1,2,5
7S11Y	6625-12-177-5548		Sampling Unit w/S-4, 010-6201-03	
7S12	6625-00-004-1644	TD-1160(P)/U	TDR/Sampler	1,2
7S12 OPT 03	6625-01-169-1863		TDR/Sampler w/Metric Tape Dial	
7S14	5999-01-015-3710		Dual-Trace Sampling Unit	1
7S14Y	6625-12-182-4984		Dual-Trace Sampling Unit w/2 ea 010-6056-03	
★7T11	6625-00-489-6450	TD-1161/U		1,2,5
7T11A	6625-00-489-6450		Sampling Sweep Unit	
7104	6625-01-114-0480		1 GHz Oscilloscope	1
7104 OPT A1	6625-01-165-9412		1 GHz Realtime Oscilloscope w/Euro Power Plug	
★7313	6625-00-324-3295			1
★7313 OPT 01	6625-01-076-3522			
★7403N	6625-00-270-8448			
★7514	6625-00-424-5941			
7603	6625-00-261-5127		100 MHz Oscilloscope	1,4
7603 OPT A2	6625-01-214-3631		100 MHz Oscilloscope	
7603 OPT 01	6625-00-566-3062		100 MHz Oscilloscope	5
7603 OPT 03	6625-01-138-0463		100 MHz Oscilloscope, EMC Mod	
7603 OPT 06	6625-01-103-2979		100 MHz Oscilloscope, Spectrum Analyzer CRT Scale	
★7603N11	6625-00-106-9623	OS-245P/U		2
★7603N11S	6625-00-106-9622	AN/USM-281C		1,2
7612D	6625-01-102-0062		Programmable Digitizer	
7613	6625-00-551-7851		Variable Persistence Storage Oscilloscope	1,4
7613 MOD 182S	6625-00-040-8747	AN/USM-384(V)1	Variable Persistence Storage Oscilloscope System	
7613 MOD 515F	6625-01-038-7284		Variable Persistence Storage Oscilloscope	
7613 OPT A1	6625-01-173-1963		Variable Persistence Storage Oscilloscope w/Euro Power Plug	
7613 OPT 03/06	6625-01-144-7821		Variable Persistence Storage Oscilloscope	
7613 OPT 06	6625-01-132-0303		Variable Persistence Storage Oscilloscope	
★7623	6625-00-595-5266			
★7623 OPT 01/12	6625-00-395-9416			
★7623 OPT 03/12	6625-00-395-9417			
7623A	6625-01-007-9416	OS-262(P)/U	Multimode Storage Oscilloscope	1,2,3
7633	6625-01-036-8271	OS-275A(P)/U	Multimode Storage Oscilloscope	
7633 OPT 03	6625-01-018-1228		Multimode Storage Oscilloscope, EMC Modified	4
7633 OPT 05	6625-01-093-2261		Multimode Storage Oscilloscope, 50 Hz-400 Hz	1
★7704 OPT 02	6625-00-242-8480			
7704A	6625-00-115-2402		250 MHz Oscilloscope	1,4,5
7704A MOD 129G	6625-01-063-7442		250 MHz Oscilloscope	4
7704A OPT 03	6625-01-076-3523		250 MHz Oscilloscope, EMC Modified	
★7834	6625-01-055-9841			1
★7834 OPT 02	6625-01-054-5644			
7844	6625-01-015-6562	OS-266(P)/U	400 MHz Dual-Beam Oscilloscope	1,2,4,5
7844 OPT 22	6625-01-052-6812		400 MHz Dual-Beam Oscilloscope w/Enhanced Writing	
★7854 OPT 02/03/2D	6625-01-117-7679			
★7854 OPT 03/2D	6625-01-097-5727			
★7904	6625-00-472-3760			1,4,5
★7904 OPT 02	6625-01-073-6916			
★7904 OPT 03	6625-01-008-2171			4
7904A OPT 02	6625-01-191-5855		500 MHz Oscilloscope	
7912AD	6625-01-068-4212		Programmable Digitizer	1
★80	6625-00-445-6948			
★8002A	7035-01-075-4753			
★81A	6625-00-239-8881			
★82	6625-00-210-6759	PL-1292/U		1
834 OPT 02	6625-01-223-4967		Programmable Data Comm Analyzer w/ Current Loop Interface	
834 OPT 02/03	6625-01-228-6031		Programmable Data Comm Analyzer w/ Current Loop Interface	
★84	6625-00-909-0444			
★8500	7010-01-185-1061			
★851	6625-01-130-7380			
★8540	7021-01-188-5549			
★8540 OPT 04	7035-01-149-6573			
★8540 OPT 05	7035-01-152-1515			
★8550	7035-01-136-2832			
★8560	7010-01-149-6605			
★8561	7025-01-188-5963			

# SECTION 1    TEKTRONIX TYPE TO NATIONAL STOCK NUMBER

TEKTRONIX TYPE NUMBER

TEKTRONIX TYPE/PART NO.	NATIONAL STOCK NO.	MILITARY NOMENCLATURE	DESCRIPTION	REF. DOC. ★★
★86	6625-00-445-6948			
91A08	6625-00-937-1497			
91A24	6625-01-158-3518		Data Acquisition Module	1
91A32	7025-01-195-7384		Data Acquisition Module	1
	6625-01-141-9980		Data Acquisition Module	1
91P16	6625-01-158-3519		Pattern Generator Module	
91P32	7035-01-141-9981		Pattern Generator Module	
★945	6625-00-445-6935			

# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

This section provides a cross reference between National Stock Numbers, the Tektronix products to which they have been assigned and their military nomenclature. The listing is in National Stock Number sequence.

Discontinued items are noted with a star (★). Please refer to the Discontinued Type section for a recommended replacement.

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
2920-01-135-0508	★1411C		5820-01-061-6771	1440 MOD 12R	
2920-01-135-0509	TSP11		5820-01-061-6902	★604 OPT 03/05	
4920-00-172-0056	★R230		5820-01-063-3428	1480R OPT 01/07	
4920-00-212-2881	494		5820-01-080-7863	650HR OPT 04	
4920-00-337-4612	S-1		5820-01-087-5456	1410R	
4920-00-339-3632	S-5		5820-01-100-3739	★1420 OPT 02	
4920-00-470-1529	S-4		5820-01-104-4524	1440 MOD 13C	
4920-01-044-7758	067-0665-00		5820-01-105-6486	★1474	
4920-01-087-9519	★F7904A1		5820-01-107-3458	★655HR	
4920-01-092-6840	★R465 OPT 04		5820-01-107-3459	651HR	
4920-01-130-2859	J16 OPT 03		5820-01-112-5647	★670A-1	
4920-01-220-4984	7B85		5820-01-122-9704	★650HR-1	
4920-01-220-4985	7A26		5820-01-124-2884	1450-1	
4920-01-220-4986	7A13		5820-01-124-2927	TDC1	
4920-01-228-7235	608		5820-01-223-7902	★143	
4931-00-238-5609	★067-0521-01	PL-1297/U	5825-00-486-6332	★R647A MOD 257D	
4931-00-369-8903	★3A7		5825-00-492-9791	★10A2A MOD 257B	
4931-00-438-1621	★067-0510-00		5825-00-492-9792	★10A2A MOD 257D	
4931-00-443-4942	★067-0523-00		5836-01-124-6257	★11B2A MOD 257D	
4931-00-939-7195	★010-0110-00		5841-01-147-5016	4634	
4931-01-008-1474	5A22N			★A6902	
4931-01-008-1475	5A13N		5845-01-084-7682	A6902A	
4931-01-008-1478	5S14N		5865-00-110-5572	★DC503	
4931-01-018-6735	067-0681-01		5895-00-563-4240	★602 MOD 708U	
4931-01-037-5124	★067-0645-01		5895-01-150-7879	★R465 OPT 04/13/88	
4931-01-039-4036	067-0645-02		5895-01-154-2520	SG505	
4931-01-061-9304	R5441 OPT 01		5895-01-171-9832	TM506 OPT 02	
4931-01-070-3476	★SW503		5915-01-124-3510	4632 OPT 02	
4931-01-164-9974	067-0819-00		5985-00-327-6709	067-0684-00	
4931-01-214-5384	067-0972-00		5985-00-482-4576	★R2601	
4931-01-214-8307	067-0973-00		5999-01-015-3710	067-0538-00	
4931-01-214-8308	067-0971-00		5999-01-222-7144	7S14	
4935-00-805-4724	★181		6070-01-131-7248	067-0712-00	
4935-01-037-2036	★R230 MOD 206M		6070-01-183-1982	OF150	
4935-01-037-2180	★S3101 MOD 651Q		6130-01-004-6705	OF152	
4935-01-080-6046	7B92A		6130-01-018-1226	PS503A	
4935-01-107-0602	7A26	AM-6785/U	6130-01-035-0839	1106	PP-7549/U
4935-01-111-8903	★R5103ND15 MOD 817M		6130-01-075-0731	1106	
4935-01-211-0020	5B10N MOD 817G		6130-01-163-8515	1105	
4940-01-118-2820	010-6454-01		6130-01-200-5125	PS5010	
5811-01-101-9572	★491		6625-00-001-6916	1105 OPT 01	
5815-01-011-7897	7A16P		6625-00-003-9698	★2101	
5815-01-018-1630	★4014 OPT 30/34 MOD 941G		6625-00-003-9701	★3L5 MOD 804Z	
5820-00-137-0302	★4010-1		6625-00-004-1644	★3A6 MOD 803E	
5820-00-223-7861	★R520		6625-00-007-8487	7S12	TD-1160(P)/U
5820-00-223-7862	★653HR-1			★R7704	
5820-00-323-8783	652HR-1		6625-00-007-8895	★R7704 OPT A2	
5820-00-323-8787	★650		6625-00-008-6372	★211	
5820-00-342-1788	★528		6625-00-011-5632	★R564B MOD 171A	
5820-00-402-6504	★632		6625-00-014-6030	★010-0196-00	
5820-00-492-7878	★RM529		6625-00-014-6031	★1L5	
5820-00-512-9084	★146	SG-1132/U	6625-00-020-5829	★1L10	
5820-00-570-1978	★670		6625-00-022-8027	★010-0028-00	
5820-00-570-1997	1440		6625-00-022-8181	★S-3009	
5820-00-581-2244	★1441		6625-00-026-5608	★504 MOD 768D	
5820-00-581-2270	★602 OPT 05		6625-00-040-8747	S-3A	
5820-00-596-4253	★657 OPT 01/02		6625-00-042-9053	7613 MOD 182S	AN/USM-384(V)1
5820-01-012-3725	★529 MOD 188D		6625-00-045-9895	★529 MOD 147B	
5820-01-027-0135	★650-1		6625-00-051-2899	★529 OPT 02	
5820-01-041-4162	★604 OPT 05		6625-00-058-2745	★RM504	OS-123/U
5820-01-043-1570	1480C		6625-00-065-5369	★3A74	
5820-01-043-4657	★067-0687-00		6625-00-066-4384	★1L30	
5820-01-054-2210	067-0687-01		6625-00-068-6884	★533	
5820-01-054-2468	067-0708-00		6625-00-072-1276	★504	
5820-01-061-6704	1470		6625-00-078-0398	★114	
5820-01-061-6705	★650A		6625-00-078-5219	★010-0169-00	
5820-01-061-6706	4632 OPT 06		6625-00-098-3609	★5T3	
	★528 OPT 02		6625-00-098-3622	★010-0130-00	
	1480C OPT 02/07			★RM561A MOD 803A	
	1420 OPT 01			★RM561A MOD 803A	

# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-00-098-8141	*010-6106-01		6625-00-185-6110	*010-0175-01	
6625-00-101-8759	*010-0177-01		6625-00-185-7816	*R7403N	
	*010-0178-00			*R7403N MOD 163K	
6625-00-103-2037	*647A	AN/USM-218A	6625-00-185-7817	*7A18	AM-6880/U
6625-00-105-4290	*200-2		6625-00-185-7821	*7B53N	
6625-00-105-8197	*R647A	OS-239/GSQ-179	6625-00-191-9140	*010-6061-03	
6625-00-105-8199	*10A2A		6625-00-191-9522	5A18N	
6625-00-106-9622	*7603N11S	AN/USM-281C	6625-00-191-9535	5B10N	
6625-00-106-9623	*7603N11	OS-245P/U	6625-00-191-9536	010-6060-01	
6625-00-109-8267	*1A7A		6625-00-333-1217	*010-6061-01	
6625-00-111-3525	*RM561A MOD 171A		6625-00-192-0865	*067-0532-00	
6625-00-111-4005	*1A4		6625-00-192-0866	*067-0502-01	AN/USM-360
6625-00-112-4304	*010-0152-00		6625-00-193-9662	*422 MOD 257C	
6625-00-115-2402	7704A		6625-00-195-1555	*422 MOD 125F	
6625-00-115-2587	*453 MOD 703K		6225-00-195-4667	*5103ND11	
6625-00-115-6711	067-0587-01		6625-00-195-4802	*211 OPT 03	
6625-00-120-2196	*200		6625-00-195-5244	*323	
	*200-1		6625-00-199-8154	*205	
	*200-1B		6625-00-201-6138	*5103ND11 MOD 710R	
	*205-2		6625-00-201-6143	*5A23N	
6625-00-124-9339					
			6625-00-202-3475	577D2/177	
6625-00-124-9355	P6022		6625-00-210-6759	*82	PL-1292/U
6625-00-124-9355	*015-0069-00		6625-00-210-7619	*604 OPT 04	
	*015-0136-00		6625-00-213-1564	*010-0131-00	
	*475	OS-261/U	6625-00-217-0418	7A16A	
6625-00-127-0079	*454A	OS-241/U			
6625-00-127-5729			6625-00-219-3558	R1340	
			6625-00-224-2423	*204-2	
6625-00-127-5766	*422 MOD 710M		6625-00-228-3160	*106 MOD 146B	
6625-00-129-9987	*067-0521-01	PL-1297/U	6625-00-234-2179	*010-0122-00	
6625-00-131-2751	*453 MOD 703H		6625-00-237-8767	*3A8	
6625-00-133-1186	*010-0209-00				
	*010-6108-03		6625-00-237-8786	*205-3	
			6625-00-239-5738	*R230 MOD 206J	
6625-00-133-4627	*556		6625-00-239-5809	R568 MOD 206J	
6625-00-133-7920	*317 MOD 101K		6625-00-239-8881	*81A	
6625-00-136-5868	*R556	OS-231/GKC	6625-00-239-8933	*RM543B	
6625-00-136-7908	*010-0231-00				
	*010-6108-05		6625-00-241-0836	*010-0238-00	
			6625-00-241-0844	*010-0204-00	
6625-00-138-6551	*010-6108-15		6625-00-242-8480	*7704 OPT 02	
6625-00-140-7817	*067-0532-01		6625-00-246-7220	*Q	
6625-00-140-8361	*FG501		6625-00-246-8462	*4S1	
6625-00-140-9441	*R454A				
	010-0215-00		6625-00-246-8823	*5T1A	
			6625-00-247-4461	*3B3	PL-1295/U
6625-00-141-8710	*465 OPT 04		6625-00-247-6779	*2A60	PL-1309/U
6625-00-145-2581	*067-0535-00	MX-8432/U	6625-00-247-9528	*2A61	
6625-00-145-2666	*010-6061-05		6625-00-248-0366	*3S76	
6625-00-145-2779	067-0503-00				
6625-00-145-2780	067-0511-00		6625-00-248-0369	*2A63	PL-1310/U
			6625-00-248-1255	*2B67	PL-1311/U
6625-00-145-2782	067-0529-00		6625-00-248-2480	*3A1	
6625-00-145-2786	067-0559-00		6625-00-248-3620	*3A72	PL-1312/U
6625-00-145-2787	067-0589-00		6625-00-248-4061	*3A75	
6625-00-146-7532	*067-0587-00				
6625-00-146-7533	067-0608-00		6625-00-250-3436	P6401	
			6625-00-250-3436	*010-6401-01	
6625-00-148-1093	*453 OPT 05		6625-00-253-5009	*7A18N	
6625-00-150-5250	067-0540-00		6625-00-261-5127	7603	
6625-00-153-8887	*010-6055-01		6625-00-261-5139	7B53A	TD-1159/U
6625-00-153-9061	*010-0237-02				
6625-00-155-5735	*010-0201-00		6625-00-265-0708	*RM529 MOD 158K	
	*010-6054-05		6625-00-270-0775	*R475	
	*010-6054-15		6625-00-270-0799	5B12N	
	*010-6106-05		6625-00-270-0800	5A15N	
			6625-00-270-0813	*R5103ND12	
6625-00-163-1444	*010-0151-00		6625-00-270-8409	*7B53AN	TD-1109/U
6625-00-163-1444	P6007			*7B53AN OPT 11	TD-1085/U
6625-00-163-1448	*010-0192-00			*7403N	
	*010-6101-01		6625-00-270-8448	*5103ND13 OPT 03	
	*285		6625-00-281-8785	5A14N	
6625-00-164-9857			6625-00-281-8787		
6625-00-165-2137	*1401A323		6625-00-283-7893	*R453A	
6625-00-165-5867	*010-0193-00	CX-12518/U	6625-00-287-9813	*010-0120-00	
	*010-6101-01		6625-00-302-1602	3T6 MOD 708P	
	*454		6625-00-302-5179	5A15N MOD 817G	
6625-00-167-9863	*010-0168-00		6625-00-305-1395	*434	
6625-00-168-0173					
			6625-00-320-5639	067-0663-00	
6625-00-168-0436	*015-0050-00		6625-00-322-8716	*465	OS-267(V)/U
6625-00-169-1369	*S-3001		6625-00-323-8784	*602	
6625-00-172-6612	P6021		6625-00-323-8784	620	
6625-00-174-6977	*10A1		6625-00-324-0572	*010-0160-00	
6625-00-176-5788	*564B				

# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-00-324-3295	*7313		6625-00-443-7647	*R7623	
6625-00-325-3448	*434 OPT 01		6625-00-444-4361	*010-0232-00	
6625-00-327-0767	*5103N MOD 502C		6625-00-444-6089	*551	
6625-00-327-6572	*7B50		6625-00-445-6935	*945	
6625-00-329-7300	*010-0141-00		6625-00-445-6947	*581	
6625-00-329-8661	*R5103N/D10 MOD 817A		6625-00-445-6948	*80	
6625-00-330-7082	F4208A1			*86	
6625-00-331-6270	7A19 OPT 04		6625-00-445-6973	*010-0021-00	
6625-00-340-3144	*7A18 MOD 258J		6625-00-448-6318	*163	
6625-00-342-9370	*7A15AN	AM-6653/U	6625-00-451-9404	*RM544	
	*7A15AN OPT 11	AM-6565/U			
6625-00-350-5357	*111		6625-00-453-9962	*R454A MOD 163D	
6625-00-354-9709	S-53		6625-00-454-8459	*5A24N	
6625-00-354-9716	S-54		6625-00-455-6768	*R491	
6625-00-356-0278	*511AD		6625-00-459-3391	*R561A	
6625-00-361-5318	7A26	AM-6785/U	6625-00-460-6630	*R454 MOD 221W	
6625-00-364-7806	7M11		6625-00-463-5280	*010-0203-00	
6625-00-364-7807	*010-6053-05		6625-00-464-2136	*010-0178-01	
	*010-6053-15		6625-00-464-2964	*R561B MOD 101K	
6625-00-365-3755	*434 OPT 01 MOD 718T		6625-00-466-0560	*015-0140-02	
6625-00-368-0475	*010-0243-00		6625-00-470-1526	*544	
	*010-6062-03				
	*010-6062-13		6625-00-470-1528	S-2	
6625-00-369-6311	*015-0047-00		6625-00-470-1531	*3T2	
6625-00-372-5273	*010-0213-00		6625-00-470-1532	*3S2	
6625-00-373-7275	PG501		6625-00-470-1533	S-1	
6625-00-373-7497	R7603		6625-00-470-2723	*454 MOD 163D	
6625-00-373-7528	TM 503	PP-7578/USM-359A	6625-00-470-8456	*R4501	
6625-00-373-7729	*7A21N		6625-00-471-0998	*R7704 OPT 01	
6625-00-374-8194	*067-0635-00		6625-00-471-3015	*R465	
6625-00-377-6793	*R422	AN/USM-364(V)1	6625-00-472-2018	*115	AN/USM-359
6625-00-389-7003	067-0536-00		6625-00-472-3760	*7904	
6625-00-390-3843	520A				
6625-00-392-2604	7D15	PL-1407/U	6625-00-476-0494	*515AS1	
6625-00-395-9393	*326		6625-00-477-0464	*1L40	PL-1355(V)1/U
6625-00-395-9416	*7623 OPT 01/12		6625-00-477-1383	*010-0185-00	
6625-00-395-9417	*7623 OPT 03/12			*010-0217-00	
6625-00-397-4179	*475 OPT 04			*010-6054-03	
				*010-6054-13	
6625-00-397-4184	176		6625-00-477-1384	*010-0229-00	
6625-00-400-2474	*010-0211-00			*010-6101-05	
6625-00-400-2475	*010-0140-00		6625-00-477-2653	*010-0207-00	
	*010-0170-00		6625-00-478-0594	7A13	AM-668/U
6625-00-400-2476	*11B2A	TD-793A/U	6625-00-478-0595	*7A12	
6625-00-401-2192	*015-0066-00				
	*015-0135-00		6625-00-478-0596	*7A11	
6625-00-403-1685	*7B71		6625-00-478-0597	7A22	AM-6786/U
6625-00-403-1800	R568		6625-00-478-0598	*7A16	
6625-00-403-1806	*R564B		6625-00-478-0599	*7B70	
			6625-00-478-5146	*3A9	
6625-00-403-6523	3T5				
6625-00-403-7985	*520		6625-00-483-2619	*2901	
6625-00-403-8111	*010-0205-00		6625-00-488-9402	*7A14	
6625-00-408-3376	3T6		6625-00-489-1275	568	
6625-00-408-3377	3S6		6625-00-489-6449	7S11	AM-6787/U
			6625-00-489-6450	*7T11	TD-1161/U
6625-00-411-0513	*010-0202-00			7T11A	
	*010-6108-01				
6625-00-411-4544	*585A MOD 101N		6625-00-489-8996	284	
6625-00-411-6142	*010-0165-00		6625-00-490-8378	*3B5	
6625-00-420-2379	*564B		6625-00-494-2935	*454 MOD 165M	
			6625-00-494-2936	*453 MOD 165M	
6625-00-420-3862	S-52	SG-1094/U	6625-00-494-2937	*491	AN/USM-366(V)1
6625-00-420-8409	*R454				
6625-00-421-8119	*R422 MOD 154B		6625-00-494-7078	*010-0212-00	
6625-00-422-4262	*010-0154-00		6625-00-495-3453	*564 MOD 121N	
6625-00-424-5174	*R564B MOD 121N		6625-00-498-2440	*561B MOD 258G	
			6625-00-499-8033	*067-0544-00	
6625-00-424-5941	*7514		6625-00-500-6640	*DM501	
6625-00-433-2398	*010-0003-00	CX-1252/U			
6625-00-433-4262	*S-50		6625-00-500-6646	TM501	
6625-00-433-4309	067-0599-00		6625-00-505-0701	*121	
6625-00-434-0605	*010-6056-02		6625-00-506-1121	7A19	
	*010-6056-03		6625-00-506-1132	*7D11	
			6625-00-508-9887	*204	
6625-00-434-7299	S-5				
6625-00-434-7308	134		6625-00-515-0745	067-0591-00	
6625-00-435-9791	7B53A OPT 05		6625-00-515-0746	*067-0500-00	
6625-00-437-9150	*519		6625-00-516-8387	P6201	
6625-00-438-9116	576		6625-00-516-8387	*010-6201-01	
			6625-00-516-8414	R7603 OPT 01	

NATIONAL STOCK NUMBER

# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-00-517-6878	*7D14		6625-00-709-6004	*RM545B	
6625-00-517-6880	*7D13		6625-00-713-2081	*315	
6625-00-520-5117	SG502			*315D	OS-79/U
6625-00-520-5143	SG503		6625-00-713-9077	*130	AN/USM-357
6625-00-520-5158	PG506		6625-00-714-3992	*545A	AN/USM-196
6625-00-520-5199	TG501		6625-00-716-0812	*K	MX-2153/USM
6625-00-523-4691	*010-0035-00			*53-54K	AM-2153/USM
	*010-0142-00		6625-00-716-0883	*B	AM-1841A/USM
6625-00-530-2635	*DC503			*53-54B	AM-1841( )/USM
6625-00-531-4833	R7613 OPT 01		6625-00-719-4770	*R453	
6625-00-531-5127	AM502		6625-00-722-1694	*1L20	
6625-00-531-5135	PG502		6625-00-732-8585	*RM181	
6625-00-531-5136	*RG501		6625-00-738-8065	*H	
6625-00-531-5143	SG504		6625-00-739-1223	*R	
6625-00-531-5145	*7D12/M1			*53-54R	
6625-00-534-2638	TG501 OPT 01		6625-00-751-7815	*536	
6625-00-538-9809	*7L13		6625-00-758-2801	*TU2	
6625-00-539-2745	*067-0572-00		6625-00-759-0742	*067-0525-00	
	067-0572-01		6625-00-759-1659	*202-1	
6625-00-539-8539	*535	MX-2330/G	6625-00-762-8950	3S5 MOD 253H	
6625-00-544-3994	*TS50001		6625-00-762-8953	3T5 MOD 815N	
6625-00-546-5654	*010-0121-00		6625-00-765-9181	*453A	
6625-00-547-8495	067-0590-00		6625-00-770-9926	010-0127-00	
6625-00-548-1585	*010-6065-12		6625-00-785-5777	*067-0533-00	
6625-00-548-8181	*485		6625-00-788-9758	*180A MOD 222A	
6625-00-548-8190	7CT1N		6625-00-790-2001	P6008	
6625-00-551-7851	7613		6625-00-790-2001	*010-0129-00	
6625-00-551-8076	*R5103ND15		6625-00-792-4612	*160	
	*R5115			*160A	PP-6898/U
6625-00-553-4699	*RM15		6625-00-794-4527	*S	
				*53-54S	
6625-00-553-7931	*545		6625-00-796-4851	*1A1	PL-1336/U
6625-00-558-2324	7L12	PL-1392/U	6625-00-797-0250	*585	
6625-00-563-9402	*465 OPT 05			*585A	AN/USM-353(V)
6625-00-566-3062	7603 OPT 01		6625-00-799-7956	*535A	
6625-00-577-1842	067-0616-00		6625-00-800-6798	*7B52	
6625-00-577-1843	*067-0645-00		6625-00-801-1309	*524AD	
6625-00-578-5608	*181S1		6625-00-807-4911	*541	
6625-00-583-6432	*5103D10		6625-00-808-1424	*RM41A	
6625-00-585-2783	R520A	OS-265(V)1/U	6625-00-808-1801	*575 MOD 122C	
6625-00-585-3474	*7K11		6625-00-808-8388	*543	
6625-00-591-8387	*F5440A1		6625-00-809-2281	*502 MOD 117C	
6625-00-595-5266	*7623		6625-00-812-2550	*190A	
6625-00-595-7567	*5A20N		6625-00-812-4104	*105	SG-106/U
6625-00-595-8762	067-0655-00		6625-00-812-9965	*105 MOD 222A	
6625-00-595-8794	067-0562-00		6625-00-813-2426	*107	
6625-00-600-9163	*53-54A		6625-00-813-2456	*RM31	
6625-00-600-9164	*G	AM-1842A/USM	6625-00-814-4422	*545 MOD 222A	
	*53-54G	AM-1842( )/USM	6625-00-814-4423	*545AP7	
6625-00-600-9165	*53-54E		6625-00-815-8548	*010-0073-00	
6625-00-607-5172	*604		6625-00-816-9321	*010-0037-00	
6625-00-618-4902	*475A		6625-00-819-5911	*310A	AN/USM-89A
6625-00-620-7480	*517A		6625-00-823-4988	*4S2A	
6625-00-648-8345	*514AD		6625-00-826-2467	*RM16	AN/USM-109
6625-00-649-4879	*531		6625-00-829-0872	*067-0513-00	
6625-00-649-4947	*512	OS-48/U	6625-00-829-0882	067-0508-00	
6625-00-674-6566	*570		6625-00-832-2934	*R561B MOD 803A	
6625-00-676-1302	*317S1		6625-00-832-2941	*2B67 MOD 803F	
6625-00-678-0341	*53-54P		6625-00-847-2782	*190B	
6625-00-678-1696	*317 MOD 101	AN/USM-154	6625-00-852-0179	*321A	
6625-00-678-5618	*53-54L		6625-00-855-0877	*3T77A	
6625-00-678-8470	*316		6625-00-859-9026	*110	SG-623/U
	*531A		6625-00-864-6438	*549	OS-243(P)/U
6625-00-679-0399	*533		6625-00-869-8103	*010-0123-00	
	*533A	AN/USM-504	6625-00-879-4627	P6015	
6625-00-679-6508	*500-53A	MX-2703A/U	6625-00-879-5690	*010-0067-00	
				*010-0146-00	
6625-00-679-6509	*53-54B MOD 601			*010-0147-00	
6625-00-679-6510	*53-54G MOD 601		6625-00-884-3341	*RM45	
6625-00-685-9109	*53-54D		6625-00-887-7473	*010-0041-00	
6625-00-691-6529	*575	TS-3308/U		*010-0058-00	
6625-00-691-6556	*T			*010-0144-00	
	*53-54T		6625-00-888-1684	*N	

# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-00-895-1349	*Z		6625-00-986-4938	*RM17	OS-145( )/TRM-11
6625-00-895-2711	*RM45A	AN/USM-184	6625-00-986-4940	*RM35A	OS-232/U
6625-00-897-5248	*516 MOD 101		6625-00-986-4967	*RM503	
6625-00-898-5401	*545S4		6625-00-986-4968	*531A	
6625-00-900-7572	*3S1		6625-00-988-2570	*010-0108-00	
6625-00-901-5575	P6028		6625-00-988-2767	067-0541-00	
6625-00-901-5575	010-0076-00		6625-00-988-2768	*201-2	
6625-00-901-5594	*RM565 MOD 803U		6625-00-990-3198	*RM31A	
6625-00-901-5599	*3A72 MOD 803E		6625-00-990-9832	*010-0025-00	
6625-00-906-7039	*202			*010-0106-00	
	*202-2			*010-0177-00	
				*010-0181-00	
				*010-0181-01	
6625-00-907-1508	*3B4	AM-6610/U	6625-00-991-4898	*M	
6625-00-907-8356	*010-0077-00		6625-00-991-5126	*561	
6625-00-907-8357	*010-0148-00		6625-00-995-7604	*1S2	
6625-00-907-8358	*010-0075-00		6625-00-998-0713	*TU5	
6625-00-909-0444	*067-0523-00			*067-0554-00	
	*84				
6625-00-909-1932	*010-0128-00		6625-00-998-0714	P6007	
6625-00-910-5974	*RM585A		6625-00-998-0714	*010-0150-00	
6625-00-911-0901	*526		6625-00-998-0722	*015-0065-00	
6625-00-915-9263	*TU7	PL-1250/U	6625-00-998-0752	*010-0330-00	
	*067-0521-00		6625-00-998-3407	*3A7	
	*1M1		6625-00-999-5120	*W	PL-1294/U
6625-00-918-3548	*010-0158-00		6625-01-003-5561	1502	
6625-00-919-7934	*L20		6625-01-005-5425	*R5103ND10	
6625-00-920-3246	*422		6625-01-005-7070	*015-0189-00	
6625-00-922-3023	010-0188-00	CX-12519/U	6625-01-005-7093	*TS70002	
6625-00-922-9296	*010-0172-00		6625-01-005-7318	067-0561-00	
6625-00-922-9302	067-0537-00		6625-01-005-8799	*067-0561-01	
6625-00-923-4125	*647	AN/USM-218	6625-01-005-9689	*R147A	
6625-00-923-4126	*11B1			*010-0259-00	
6625-00-923-4127	*10A2	AM-4455/U		*010-6058-01	
6625-00-923-4128	*11B2		6625-01-006-1173	*5103N	
6625-00-929-1895	*RM547		6625-01-006-9605	*465 OPT 04	
6625-00-930-6637	*453	AN/USM-273	6625-01-007-1823	AM501	
6625-00-931-3224	*547		6625-01-007-9416	7623A	OS-262(P)/U
6625-00-933-2719	*1S1		6625-01-007-9481	S-6	PL-1373/U
6625-00-936-3089	*661		6625-01-008-1479	5B42	
			6625-01-008-1480	5A48	
6625-00-937-0726	*555 MOD 101D		6625-01-008-1689	*F5010G1	
6625-00-937-1497	*86		6625-01-008-2171	*7904 OPT 03	
6625-00-939-7203	*109		6625-01-009-5340	221	
6625-00-943-6953	*310A	AN/USM-89A	6625-01-009-7643	*010-6053-01	
6625-00-945-0315	*RM502A		6625-01-010-2049	DC504 OPT 01	
6625-00-945-0322	*RM564		6625-01-010-2049	*DC504A OPT 01	
6625-00-951-1284	*RM565	OS-240/GSQ-179	6625-01-010-3580	7M13	
6625-00-952-3979	*535A MOD 101		6625-01-010-3581	*DC502 OPT 01	
6625-00-953-7834	*515		6625-01-010-3582	*015-0041-00	
6625-00-953-8188	*0	QRC-172A9(T)-5	6625-01-010-4029	*F7318A1	
			6625-01-010-6782	*DM502	
6625-00-953-8246	*516		6625-01-010-6783	FG502	
6625-00-953-8251	*132		6625-01-010-8851	*F7318A2	
6625-00-958-4234	*RM503 MOD 804P		6625-01-011-3519	3S6 MOD 708P	
6625-00-958-4788	*010-0023-00		6625-01-011-3892	*D61	
6625-00-964-9267	*010-0074-00		6625-01-011-3893	*465 OPT 05 MOD 719N	
			6625-01-011-8087	*DC505 OPT 01	
6625-00-964-9267	P6028		6625-01-011-8738	R7603 OPT 05	
6625-00-965-8362	*564		6625-01-011-8739	*R7704 OPT 05	
6625-00-965-8363	*502A		6625-01-011-9992	*F5111A1	
6625-00-968-4564	*RM561		6625-01-013-0444	F5030A1	
6625-00-971-1236	*317		6625-01-013-2636	R7903	
			6625-01-013-5158	*067-0546-00	
6625-00-971-1239	*532		6625-01-013-5159	*067-0565-00	
6625-00-980-6015	F6001A1		6625-01-013-5160	TM504	
	*015-0030-00		6625-01-013-5225	FG503	
	*015-0054-00		6625-01-013-9322	7A24	AM-7022/U
	*015-0067-00		6625-01-013-9336	R7844	OS-274
	*015-0141-00		6625-01-014-0391	*010-6053-13	
	*015-0141-01		6625-01-014-6673	067-0680-00	
6625-00-981-0898	*RM504 MOD 233A		6625-01-015-2238	*DC501	
6625-00-985-4065	*RM585A MOD 804E		6625-01-015-6562	7844	OS-266(P)/U
6625-00-986-4502	*525		6625-01-015-6567	7L5	PL-1391/U
6625-00-986-4503	*527				
6625-00-986-4504	*RM527				

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NATIONAL STOCK NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-01-015-7041	067-0594-00		6625-01-035-8697	TR502	
6625-01-015-8442	067-0515-00		6625-01-035-9242	*DC505A	
6625-01-016-0965	PS501-1		6625-01-035-9742	FG504	
6625-01-016-1315	*R7313		6625-01-035-9829	*010-6149-03	AN/USM-437(V)
6625-01-016-8694	*010-6062-00		6625-01-036-7821	1503	
	*010-6062-01				
	*010-6062-11		6625-01-036-8271	7633	OS-275A(P)/U
6625-01-016-8834	*010-6062-00		6625-01-036-9131	*010-6063-03	
6625-01-017-2808	*7D12		6625-01-037-0091	7A16A MOD 515D	
6625-01-017-7682	1430		6625-01-037-3985	*7B71 MOD 515C	
6625-01-017-8397	067-0563-00		6625-01-037-4412	1502 OPT 04	
6625-01-017-9127	*010-0263-03				
6625-01-018-0956	*R5103N		6625-01-037-6454	*5403D40 OPT 01	
6625-01-018-1227	R7613 OPT 01/03		6625-01-037-9555	177 MOD 515E	
6625-01-018-1228	7633 OPT 03		6625-01-037-9556	577D1	
6625-01-018-5144	DD501		6625-01-038-1239	*5A45	
6625-01-018-8175	177		6625-01-038-1261	5A26	
6625-01-018-8204	577515E		6625-01-038-7284	7613 MOD 515F	
6625-01-020-0068	*149A		6625-01-038-8474	AM503	
6625-01-020-4203	466		6625-01-039-0700	*067-0596-00	
6625-01-020-6302	*475 OPT 04/07		6625-01-039-1786	P6006	
6625-01-020-7306	*485 OPT 04		6625-01-039-2206	5A18N MOD 817H	
6625-01-021-1675	1480R		6625-01-039-4387	067-0625-00	
6625-01-021-3075	*R5103ND13		6625-01-039-4697	TM515	
6625-01-021-4090	*465DM40		6625-01-039-5229	067-0595-00	
6625-01-021-5091	*R146		6625-01-039-5231	067-0676-00	
6625-01-021-9601	214		6625-01-039-6572	*F5010P2	
6625-01-022-1117	*529		6625-01-040-0714	*010-6105-03	
6625-01-022-2605	178		6625-01-040-2817	R7623A	
6625-01-022-3254	*DC504		6625-01-040-5000	1502 OPT 04	
6625-01-022-3285	*PG505		6625-01-040-6946	1480C OPT 01/02	
6625-01-022-9591	*R149A		6625-01-040-9211	*464 OPT 04	
6625-01-023-0500	*R5103N/D11 MOD 817A		6625-01-041-2137	*010-6302-01	
6625-01-023-7092	SC502		6625-01-041-7300	*7D10	
6625-01-023-8025	*422 MOD 215F		6625-01-042-3183	CT5	
6625-01-024-1969	*010-6056-03		6625-01-042-3183	*015-0189-01	
6625-01-024-3512	*010-0149-00		6625-01-042-9758	*528 OPT 01	
				528A OPT 01	
6625-01-025-6089	R7844	OS-274	6625-01-042-9759	1485C OPT 01	
6625-01-025-8808	213		6625-01-043-4940	*010-6065-15	
6625-01-026-0598	*464			*010-6105-05	
6625-01-026-9511	R7844MOD 769W	OS-269(P)/U	6625-01-043-6626	*147A	
6625-01-027-0265	7B92A		6625-01-043-7890	*010-6075-13	
6625-01-027-0316	*141A		6625-01-043-9760	1503 OPT 04	
6625-01-027-1642	TM506		6625-01-044-1127	F5010G6	
6625-01-029-0948	*LA501		6625-01-044-1294	*067-0530-00	
6625-01-029-4548	5110		6625-01-044-1295	*067-0531-00	
6625-01-029-4625	*R647A MOD 258K		6625-01-044-1889	*464 OPT 04	
6625-01-030-0993	1503 OPT 04	AN/USM-437(V)1	6625-01-044-4537	*010-6062-05	
6625-01-030-3451	*200C			*010-6062-15	
6625-01-030-4113	7A15A	AM-6948/U	6625-01-044-7747	TM503 OPT 02	
6625-01-030-4791	213		6625-01-044-9427	*DF1	
6625-01-030-5258	206		6625-01-045-1336	*434 OPT 87 MOD DA	
6625-01-030-5401	*MODEL 3		6625-01-045-1507	*F475T4	
6625-01-030-8931	*475DM43		6625-01-045-1509	*F7611A1	
6625-01-032-4342	7B85	PL-1442/U	6625-01-045-4719	7B50A	
6625-01-032-4343	7B80		6625-01-045-6863	*AF501	
6625-01-032-5224	1485C		6625-01-047-0211	466DM44	
6625-01-032-6914	*465M	AN/USM-425(V)1	6625-01-047-1694	*010-6101-02	
6625-01-033-1534	*010-6105-01		6625-01-047-4204	*F5150R1	
6625-01-033-4728	*010-0264-01		6625-01-047-4317	SC501	
6625-01-033-7839	*R5112 OPT 78		6625-01-048-0277	F7509A1	
6625-01-033-9259	*010-0189-00		6625-01-048-3044	*5B44	
6625-01-034-0891	*010-0236-00		6625-01-048-8920	RTM506	
6625-01-034-3269	5440		6625-01-048-9351	*010-0244-02	
6625-01-034-4016	*010-6202-01		6625-01-049-2978	*DC502	
6625-01-034-4039	5CT1N		6625-01-049-6161	*7D01F	
6625-01-034-4054	*5403D41		6625-01-049-6166	172	
6625-01-034-4833	*AD3020		6625-01-049-7947	*P6063B	
6625-01-034-6323	*7D01		6625-01-049-7947	*010-6063-11	
6625-01-035-2969	*5B31		6625-01-049-7997	*F5150F2	
6625-01-035-3043	5441		6625-01-050-4873	*7A18N OPT 06	
6625-01-035-8696	*R149 OPT 01		6625-01-050-5190	*F7834A1	



## Quality Service. Quick Response. Tailored to Your Needs.

### Quality First, For Performance That Lasts.

Tektronix has a reputation for producing reliable products and supporting those products with a dedicated service organization for over 40 years. We know that fast, fixed-the-first-time service is important to you. Tek stands ready to help you receive the highest return for your equipment investment.

**Service Professionals.** Over 1,400 Tek-trained personnel, including Customer Service Representatives, Specialists, and other members of your local Tek Service team, have one objective—maximize customer uptime.

We back our specialists with regional and factory support, specialized diagnostic tools, updated documentation, and the world's best service instruments.

No one can match our large, local inventories of latest version Tek modules, assemblies and other parts.

**A Comprehensive Warranty.** With the purchase of any serialized Tektronix product comes Tektronix warranty coverage: All parts and labor.

**Service Around the Globe.** Our worldwide service network offers technical back-up to keep your Tektronix products and software running as reliably as the day they were installed. Tektronix products are supported by Service Offices in over 60 countries.

**Warranty-Plus.** With some products, low-cost *Warranty-Plus* Options are offered at the time of purchase. *Warranty-Plus* provides on-site service coverage for extended periods up to five years. It includes routine performance verification tests as well as priority response for repairs to ensure peak performance and maximum uptime. Contact your Tektronix Sales Representative for details.

**Annual Support Agreements.** Tektronix offers sustained, flexible support for maximum uptime and long product life through Annual Customer-

Site and Service Center Support Agreements. Choose the level of coverage and options that meet your needs.

**Long-Term Support Program** provides full service support for products long out of production. Following a product's support phase, we will use our best efforts to continue support if experienced technicians and the necessary parts are available.

**Contact Your Tektronix Service Representative.** For prices, availability and specifics for our many service offerings, contact your local Tektronix Service Representative or complete the attached reply card. Custom Agreements with additional services such as pick-up/delivery, automatic recall, and multi-shift coverage are available at selected offices. Please ask for details at the office nearest you.



*For design and graphics products, we offer fast, on-site service to eliminate downtime. It's available through Customer-Site Support Agreement or on a "Per-Call" basis.*

### SELF-MAINTENANCE SUPPORT

We support the efforts of customers who choose to perform their own maintenance.

**Parts and Supplies** are available. To order, call your nearest Tektronix office and give the part name, product model and serial number to the Parts Order Desk.

**Module Repair and Return Services** for specified modules of graphics and design products are obtained through our Module Repair Center, Factory Service, Beaverton, Oregon. For complete details, request a copy of our Module Service Price List.

**Test Fixtures and Calibration Aids** can be purchased through your local Tek office. Consult this logistics data book or the 1987 Tektronix Catalog for product-specific test fixtures and aids which are identified under most product listings.

**Provisioning (Service Sparing).** To assure you of an efficient inventory of stock on hand, Tektronix will recommend packaged spares for individual products or product groups (based on experienced field failure data) and provide them according to your specifications.

**Our Service Training Program** includes classes and self-study aids in a variety of electronic, service-related subjects. Formal classes are offered at various Tek locations and, in some cases, are conducted at customer sites. For a listing of audio, video, and printed study aids in our training library, obtain a copy of the Customer Service Training Catalog, 70-W-6114, from your local Tek office or complete the attached reply card.

**Service Publications** available to customers include Service Manuals (circuit schematics, parts lists, operating maintenance, trouble-shooting information), TEKNOTES Newsletter, and Microfiche Service Manuals with updates. Order printed manuals as you would any part. Request TEKNOTES subscription through your Tektronix representative. Microfiche manuals and yearly subscriptions to new or revised microfiche service information may be ordered by product, product group or full set of all Tektronix products (microfiche, all ANSI standard 105 mm x 148 mm.) Contact your local Tek office for a Microfiche Product File Catalog.

**CUSTOMER-SITE SUPPORT FOR TEK DESIGN AND TEST SYSTEMS AND INFORMATION DISPLAY PRODUCTS**

**Annual Agreements**

Maintenance Agreements are available for Tek-configured Systems and all Information Display Products.

**Annual Customer-Site Support Agreements.**

Our fastest response is reserved for agreement holders. All travel, parts and labor are covered. To maximize uptime, preventive maintenance is included to inspect, clean, and adjust your equipment to peak performance. Many available engineering upgrades, also performed at no extra charge, will update performance, safety, and reliability with current production versions of your product.

Our eight-workhour response target means "one-day service" for virtually all customer sites in the contiguous USA during normal business days. For even faster response, multi-shift or weekend coverage, ask about our Customer-Site Agreement Options. Contact your local Tek office.

**Per Call Service**

Fast service is available for Tek-configured systems and most computer graphics products on a time-and-material plus travel basis. The same quality of service offered under Agreement coverage is provided and warranted for 90 days.

**Installation/Relocation Services.** Tek offers expert moving and system set-up services at fixed-fee or "Per-Call" rates.

**Software Support**

**Achieve System Productivity Goals Quickly with Tek's Technical Assistance Services (TAS).** We'll provide short-term, on-site consultation to help you implement Tektronix software, train users, and solve application problems. A Tektronix System Analyst is available to help define the scope of assistance needed before any cost is incurred.

**Software Update Agreements** provide current releases of Tektronix licensed software and updates to software documentation. Call 1-800-835-6100 to order agreements on IGW, PLOT 10, AIM, and LoPro software. Call your Tek sales engineer for agreements on SDP software.

**SERVICE CENTER SUPPORT FOR INSTRUMENTATION AND TELEVISION PRODUCTS**

For instrumentation products, there are several support alternatives summarized in the chart below. Discounts are available. There are some eligibility requirements and exclusions. Call your local Tek office for complete information.

**Annual Agreements**

- 1. **Calibration Support Agreements** provide one or more scheduled calibrations. If light use warrants little concern for failure, and your main concern is accuracy, choose this agreement.
- 2. **Standard Support Agreements** provide the most complete assurance that your instrumentation performs to published specifications

day in, day out. Coverage includes one scheduled calibration, a thorough inspection, cleaning, and complete repair coverage with the single exclusion of CRT repair or replacement. Light CRT use? No CRT? Choose Standard support for accuracy and maximum uptime.

- 3. **Total Support Agreements** add CRT coverage to Standard Support. If accuracy and CRT performance are critical, and budget adherence strict, choose Total Support.

**Optional Add-on Services.** If your agreement already includes one calibration, you can add on additional calibrations, certification traceable to NBS, or before-and-after Test Data.

- 4. **Basic Support Agreements** serve applications where accuracy is important, but not critical. You'll receive priority service and a calibration with each repair when you need it.

- 5. **Remedial Support Agreements** restore equipment to an operable state in event of failure. They do not cover problems which require calibration to define or correct. If your instrument is used as a troubleshooting indicator, or if only one function is critical, Remedial Support may be all you need.

Annual Agreement Type	Minor Cleaning Cosmetics	Repair Labor	Non-CRT Repair Parts	CRT Coverage	Mod Updates	Scheduled Cal	Cal Labor	Cal Certification*1	Before-&-After Test Data*1	Add'l Cals*1
CAL-ONLY	■					■	■	■*1	■*1	■*1
STANDARD	■	■	■		■	■	■	■*1	■*1	■*1
TOTAL	■	■	■	■	■	■	■	■*1	■*1	■*1
BASIC	■	■	■		■		■			
REMEDIAL	■	■	■		Limited					

\*1 Optional

**Per-Incident Repairs and Calibration**

**Firm Price Service** gives you in advance, the exact cost to repair and/or calibrate/performance test most Tek Instrumentation Products at the Service Center. Mini-fees may apply when the repair requires less than an hour's labor. All Firm Price Services are warranted for 90 days.

If you elect to sign up for an in-house maintenance agreement during the 90-day firm price warranty period, you are eligible for 15% discount. Contact you local service center for details.

**Time-and-Material Service at the Service Center is Available for Damaged or Discontinued Products.** Abused, damaged and discontinued products excluded from the Firm Price Program and Per-Call service may be repaired on a time-and-material basis. Please obtain instructions from your nearest Tektronix office before shipping equipment or parts.

# LOGISTICS DATA REQUEST FORM

Name \_\_\_\_\_ Title/Position \_\_\_\_\_

Phone (        ) \_\_\_\_\_ Ext \_\_\_\_\_

Symbol/Code \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

- Please send me \_\_\_\_\_ additional copy(ies) of the Tektronix Logistics Data Book in microfiche/printed form (circle one).
- Please add me to your mail list so I will receive revised copies of the Tektronix Logistics Data Book. I prefer microfiche/printed form (circle one).
- Please send me one set of the microfiche Parts Price List (Replacement Parts).
- Please contact me regarding \_\_\_\_\_
- I would like additional information on \_\_\_\_\_
- Please send me your latest general catalog.

# LOGISTICS DATA REQUEST FORM

Name \_\_\_\_\_ Title/Position \_\_\_\_\_

Phone (        ) \_\_\_\_\_ Ext \_\_\_\_\_

Symbol/Code \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

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# LOGISTICS DATA REQUEST FORM

Name \_\_\_\_\_ Title/Position \_\_\_\_\_

Phone (        ) \_\_\_\_\_ Ext \_\_\_\_\_

Symbol/Code \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

- Please send me \_\_\_\_\_ additional copy(ies) of the Tektronix Logistics Data Book in microfiche/printed form (circle one).
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- Please send me one set of the microfiche Parts Price List (Replacement Parts).
- Please contact me regarding \_\_\_\_\_
- I would like additional information on \_\_\_\_\_
- Please send me your latest general catalog.

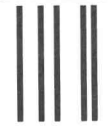
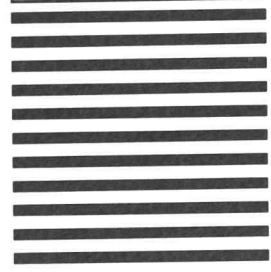


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**53-104**  
**P.O.Box 500**  
**Beaverton, Oregon 97075**

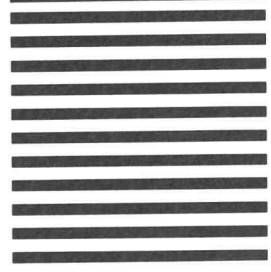


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**53-104**  
**P.O.Box 500**  
**Beaverton, Oregon 97075**



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STAMP  
HERE

**TEKTRONIX, INC**  
**53-104**  
**P.O.Box 500**  
**Beaverton, Oregon 97075**  
**United States**



# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-01-097-6005	067-0804-00		6625-01-134-9998	485 OPT 04	
6625-01-097-6345	TSP1		6625-01-135-1746	★606A OPT 22/28 MOD WM	
6625-01-097-9200	492 MOD 380B			★606A OPT 22/28/93/95	
6625-01-097-9200	496 OPT 3T			MOD WM	
6625-01-100-1648	492 OPT 02/03		6625-01-135-2220	1503 OPT 01	
6625-01-102-0062	7612D		6625-01-136-1542	★465B OPT 04/07	
6625-01-102-8145	R5440		6625-01-136-4309	★R7403N MOD 258J	
6625-01-102-8405	★010-0237-03		6625-01-136-4426	R5111A OPT 03 MOD 135J	
6625-01-102-8547	010-6060-03			★R5115 MOD 135J	
6625-01-102-9397	★R434 MOD WR		6625-01-136-4710	★010-6108-04	
6625-01-103-2889	★1502 OPT 04/06		6625-01-137-0679	★R7704 OPT A1	
6625-01-103-2979	7603 OPT 06		6625-01-137-0680	★R475 OPT A2	
6625-01-103-7321	★1480C OPT 02			★2465 OPT A2/1R	
6625-01-104-3151	★465B OPT 04		6625-01-137-0681	★R475 OPT A1	
6625-01-104-3152	314			★2465 OPT A1/1R	
6625-01-104-5474	★7L13 OPT 08		6625-01-138-0074	★492P OPT 01/02/03	
6625-01-104-5681	★465B44 OPT 05		6625-01-138-0145	465B44	
6625-01-104-5682	★455A2B2 OPT 05		6625-01-138-0463	7603 OPT 03	
6625-01-104-7816	492 OPT 01/02/03		6625-01-138-8759	★F7503A1	
6625-01-105-2988	★R485 OPT 04		6625-01-140-9224	RTM506 OPT 02	
6625-01-105-3855	★010-0263-01		6625-01-140-9395	TSG16	
6625-01-106-5991	466DM44 OPT 04		6625-01-140-9396	★SPG12	
6625-01-106-9697	★475A44		6625-01-141-1030	R5441 OPT 01 MOD 816G	
6625-01-106-9873	FG501A		6625-01-141-1968	DAS9109	
6625-01-107-3263	1485R		6625-01-141-8767	1485R OPT 01	
6625-01-107-6967	★545B		6625-01-141-9980	91A32	
6625-01-107-7140	R148		6625-01-142-5544	212 OPT 02	
6625-01-108-6191	P6420		6625-01-144-5060	RTM506 OPT A2	
6625-01-108-6191	★010-6420-03		6625-01-144-5061	RTM506 OPT A1	
6625-01-108-7777	★308 OPT 01		6625-01-144-7821	7613 OPT 03/06	
6625-01-108-9252	★010-6054-11		6625-01-145-2386	5223	
6625-01-109-6581	★R475 OPT 04 MOD WL		6625-01-145-2801	1503 OPT 01/04	
6625-01-110-0316	067-0885-00		6625-01-145-2845	464 OPT 04/10	
6625-01-110-3527	★015-0135-00		6625-01-145-2846	★F4002A1	
6625-01-111-5622	★015-0140-03		6625-01-146-2589	★475 OPT A2	
6625-01-111-7054	DC509		6625-01-146-8653	2336	
6625-01-112-5768	★010-6106-00		6625-01-146-8654	★R465B OPT A2	
6625-01-112-7153	DM501A			★2445 OPT A2/1R	
6625-01-114-0480	7104		6625-01-147-0741	★010-6105-02	
6625-01-114-3602	TR503		6625-01-147-9894	2337	
6625-01-114-4890	DC503A OPT 01		6625-01-148-3394	CG551AP OPT 01	
6625-01-114-9415	★WP1310		6625-01-148-4441	★R465 OPT A1	
6625-01-115-6006	F7506A1			★2445 OPT A1/1R	
6625-01-115-9127	5113 OPT 03		6625-01-148-5845	7L5 OPT 20	
6625-01-117-0911	★R485		6625-01-148-8572	★2213 MOD WN	
6625-01-117-8665	★R7704 OPT 03		6625-01-149-0613	7B15	
6625-01-118-2129	★D		6625-01-149-8971	★010-6101-09	
6625-01-118-5916	★475DM44		6625-01-150-7864	AA501 OPT 01	
6625-01-118-6639	★T922R OPT 01		6625-01-151-5699	010-6451-03	
6625-01-118-9457	067-0755-00		6625-01-151-8574	★DC508A OPT 07	
6625-01-119-0155	★010-6101-03		6625-01-153-0746	★F5150D1	
6625-01-119-6654	067-0640-00		6625-01-153-2262	★464 OPT 04/MOD WX	
6625-01-120-2082	7L14		6625-01-153-7591	★010-6063-12	
6625-01-120-2083	★7D01F2		6625-01-153-8032	★F5150A5	
6625-01-120-6521	★R465B		6625-01-153-8887	P6055	
6625-01-121-0169	★492P OPT 01/02/03/21		6625-01-154-0996	★010-6106-02	
6625-01-121-6452	R7613 OPT 05		6625-01-154-3537	★380	
6625-01-122-2680	★464DM44 OPT 01		6625-01-154-8783	★PA1	
6625-01-122-3492	DM502A		6625-01-155-9231	A6302	
6625-01-122-3501	SC503		6625-01-156-4292	2335	
6625-01-129-5205	★R7704 OPT 02/03		6625-01-156-6760	496	
6625-01-129-5354	★7A17		6625-01-158-3518	91A08	
6625-01-130-7380	★851		6625-01-158-3519	91P16	
6625-01-131-1093	067-0805-00		6625-01-158-5320	★465M MOD WY	
6625-01-131-7401	★2213		6625-01-159-3106	★2465	
	2213A		6625-01-160-0217	★2215	
6625-01-132-0303	7613 OPT 06			2215A	
6625-01-132-6733	067-0746-00		6625-01-160-6608	466 OPT 04	
6625-01-133-1962	L3		6625-01-162-7647	7D20	
6625-01-134-9990	492 OPT 06		6625-01-162-7658	★468 OPT 11	
6625-01-134-9997	★F4001A1				

# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-01-163-8749	492 OPT 08		6625-01-199-0781	DC504A	
6625-01-164-2202	50M30		6625-01-199-7586	606B OPT 28 MOD ZA	
6625-01-164-2221	MI5010		6625-01-199-8154	205-1	
6625-01-164-4773	TM5003 OPT 02		6625-01-199-8582	067-0908-00	
6625-01-165-7211	A6901		6625-01-199-8583	*7D02 OPT 01/03	
6625-01-165-9070	50M40		6625-01-200-2280	608 OPT 23	
6625-01-165-9231	TM5006 OPT 12		6625-01-200-7117	1740	
6625-01-165-9406	7A29		6625-01-200-9619	*468	
6625-01-165-9407	7B10		6625-01-202-1388	F4203A1	
6625-01-165-9412	7104 OPT A1		6625-01-203-1972	*PM102	
6625-01-166-2584	FG5010		6625-01-204-3849	P6462	
6625-01-166-4184	*4041 OPT 01/20/30/31		6625-01-205-1629	*7B53ANM	
6625-01-166-8262	*010-6057-05		6625-01-205-1948	DC503A OPT 01	
6625-01-166-8443	*2215 MOD WV		6625-01-205-1949	F7510A1	
6625-01-167-3653	DM5010		6625-01-205-5224	F5702A1	
6625-01-167-5282	067-0601-00		6625-01-206-8056	R7603 OPT 20 MOD JF	
6625-01-167-5283	TSG7		6625-01-207-3366	7D20 MOD JG	
6625-01-167-6007	1502 OPT A1/05/76		6625-01-208-8684	R7603 OPT 03/20	
6625-01-167-8184	*010-6107-03		6625-01-208-9696	R7603 OPT A1/06	
6625-01-167-8787	TSG6		6625-01-209-5976	*468 OPT 04	
6625-01-169-1863	7S12 OPT 03		6625-01-209-6428	R7603 OPT 06	
6625-01-170-4400	F4204A1		6625-01-210-5221	R7613 OPT 03	
6625-01-170-6084	7A18A		6625-01-210-5835	K212	
6625-01-170-6878	2335 OPT 1R		6625-01-210-7650	*DAS9109 OPT 01/02/03 MOD AA	
6625-01-172-1467	FG507		6625-01-211-5577	494P OPT 08	
6625-01-172-1521	SG505 OPT 02		6625-01-212-6470	2215 MOD WN	
6625-01-172-6119	2336YA		6625-01-214-3630	*7D02	
6625-01-172-6969	P6460		6625-01-214-3631	7603 OPT A2	
6625-01-173-0700	1240D1		6625-01-214-3697	*PM106	
6625-01-173-0702	1240D2		6625-01-214-3698	*PM104	
6625-01-173-1963	7613 OPT A1		6625-01-214-3699	*PM101	
6625-01-174-5514	5B25N		6625-01-217-0307	*R434	
6625-01-174-5538	5A38		6625-01-217-5025	1503 OPT A1/04/05	
6625-01-174-5571	5223 OPT A1/10		6625-01-217-5036	*492P OPT 02/03/08	
6625-01-174-6969	R7603 OPT 06		6625-01-217-6644	634 OPT 14/15	
6625-01-175-3000	1240		6625-01-219-9934	P6202A	
6625-01-175-4241	7D13A		6625-01-219-9934	010-6452-01	
6625-01-175-9855	DAS9102		6625-01-220-4127	MX5010	
6625-01-178-0584	494P		6625-01-220-5330	2465 OPT 1R/11/22	
6625-01-178-9491	*2445		6625-01-221-1315	F5203A1	
6625-01-181-1074	*T932A		6625-01-221-1316	2465DVS	
6625-01-181-1075	*T935A		6625-01-221-8795	F2603A1	
6625-01-181-1076	*2445 OPT 05		6625-01-221-9419	010-6455-01	
6625-01-181-1077	516A		6625-01-222-0418	2235 OPT A1	
6625-01-181-1078	*503		6625-01-222-1577	DC503A	
6625-01-181-2332	*492P OPT A1/02/03/08		6625-01-222-2549	1411R OPT 04	
6625-01-182-5868	1740 OPT 11		6625-01-222-2550	*1481R OPT 08	
6625-01-182-7433	*464DM44		6625-01-222-8726	UPIK40	
6625-01-184-6913	R7603 OPT 04/05		6625-01-223-4967	834 OPT 02	
6625-01-184-8533	1502 OPT A1/04/05		6625-01-223-7826	1482R	
6625-01-187-7847	2235 OPT 01	AN/USM-488	6625-01-223-7903	1412R OPT 05	
6625-01-189-9455	*F7516A1		6625-01-223-8355	1750	
6625-01-190-5093	496 OPT 30		6625-01-223-8569	067-0697-00	
6625-01-190-9844	F2601A1		6625-01-223-9917	DC5009	
6625-01-191-5855	7904A OPT 02		6625-01-224-0738	338	
6625-01-191-7651	CG551AP		6625-01-224-7932	R7603 OPT 20	
6625-01-191-8755	DM501A OPT 02		6625-01-224-8770	F4207A1	
6625-01-191-9565	2335 OPT A3		6625-01-224-4521	F5202A1 MOD WP	
6625-01-193-3347	*F2001A1		6625-01-225-1889	P6457	
6625-01-193-3616	WM490A		6625-01-225-1890	P6452	
6625-01-193-3617	WM490K		6625-01-225-3253	CG5001	
6625-01-193-7468	*DAS9129 OPT 01/02/04/88		6625-01-225-7972	*475 OPT A1	
6625-01-195-1206	067-1067-00		6625-01-225-8236	5A21N MOD FC	
6625-01-195-6813	1502 OPT 05		6625-01-225-8245	R5440 MOD 816G	
6625-01-196-7883	F3801A1		6625-01-226-4018	5A38 MOD 816H	
6625-01-196-7884	*475A OPT 04		6625-01-226-6833	5B42 MOD 816C	
6625-01-197-5816	1910		6625-01-227-8540	R5441 MOD 816G	
6625-01-197-9986	F7604A1		6625-01-228-6031	834 OPT 02/03	
6625-01-198-0048	*2465 OPT 11 MOD YC		6625-01-229-0196	*4170S3	
6625-01-198-9658	*010-6120-01				

NATIONAL STOCK NUMBER

## SECTION 2

## NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
6625-01-230-1425	7B90P		6720-01-112-3385	*C28 OPT 06/08	
6625-12-082-1406	1411C		*C58P		
6625-12-082-1407	TSP11		6720-01-130-6350	C5C OPT 02	
6625-12-082-1539	SPG12		6930-01-009-4098	*RM529 MOD 188D	
6625-12-082-1541	TSG16		7010-01-041-0206	*4051 OPT 01/22	
6625-12-082-6898	492 OPT 02/03/08		7010-01-041-8674	*4051	
6625-12-083-1234	R7603 OPT A1/06		7010-01-041-8674	*4051A	
6625-12-083-2619	1502Y OPT A1/04/05		7010-01-094-9477	*WP2250	
6625-12-166-8241	R7844Y		7010-01-101-3644	*4052	
6625-12-176-8824	466Y		7010-01-101-3644	*4052A	
6625-12-177-5548	7S11Y		7010-01-101-5642	*4051 OPT 10/22/48	
6625-12-178-1853	7A26Y		7010-01-112-2045	*4051R05	
6625-12-178-1854	7A18AY		7010-01-124-4909	*4054	
6625-12-182-4984	7S14Y		7010-01-124-4909	*4054A	
6625-12-182-7838	1503Y OPT A1/04/05		7010-01-149-6605	*8560	
6625-21-884-4277	492 OPT 01/02/03/20		7010-01-173-7996	*4052A OPT 24	
6625-21-890-0686	OF150		7010-01-185-1061	*8500	
6625-99-036-7821	*1503 OPT 04/06		7021-01-188-5549	*8540	
6625-99-531-1188	*475	C.T.488	7021-01-188-5965	*4052A OPT 01/24	
6625-99-539-8640	212 OPT 01		7025-00-007-3725	*611 MOD 162C	
6625-99-539-8642	015-0231-00		7025-00-279-6298	*207-1	
6625-99-543-2910	492 OPT 02/08		7025-00-279-6300	*4601	
6625-99-640-9144	*1502 OPT 04/06		7025-00-286-3574	067-0662-00	
6625-99-645-7279	*D34		7025-00-286-3590	067-0661-00	
6625-99-748-5833	A6901 OPT A2		7025-00-298-9714	*611	
6630-00-890-9230	*611 MOD 162C		7025-00-585-2782	*613-1	
6650-01-048-7990	J6503		7025-00-585-3398	*4012	
6650-01-054-0022	J6523		7025-00-627-5934	*4014	
6650-01-132-7194	J6512		7025-01-003-1364	*4014-1	
6650-01-132-7195	J6502		7025-01-003-7936	*4911	
6650-01-141-9960	J6511		7025-01-004-6626	*4010	
6660-01-057-3672	*T4002		7025-01-011-9936	*4952	
6685-01-109-7208	010-6601-01		7025-01-012-3148	4631	
6695-00-548-8067	J16		7025-01-012-4084	*4012	
6695-01-052-6789	J16 OPT 03		7025-01-022-4010	067-0664-00	
6695-01-057-4649	1101		7025-01-022-4030	067-0653-00	
6695-01-058-2185	067-0645-03		7025-01-024-1046	*4014-1 OPT 01/30/34	
6695-01-058-2187	067-0525-02		7025-01-029-0178	*4006-1	
6695-01-059-0006	067-0539-00		7025-01-048-2804	*4923	
6695-01-059-1841	067-0703-00		7025-01-048-3735	*4954	
6695-01-074-7955	*DC508A OPT 01		7025-01-053-8624	4632	
6695-01-157-0433	J16 OPT 01		7025-01-059-5004	*4641	
6720-00-004-5431	*C27-547		7025-01-063-9984	*4025	
6720-00-088-5033	*C12R		7025-01-063-9984	*4025A	
6720-00-150-0062	*C30AP		7025-01-064-3477	*4924	
6720-00-166-2200	*C51R		7025-01-075-1756	*4907	
6720-00-166-2519	*C27		7025-01-076-3445	*4051R01	
6720-00-193-7943	*C27R		7025-01-081-2840	*DF2	
6720-00-262-4198	C59AP		7025-01-097-5574	*4631 OPT 48	
	C59P		7025-01-103-8096	*4052 OPT 02/24	
6720-00-330-3600	*C12SB		7025-01-107-3256	4956 OPT 33	
6720-00-377-7042	C53P		7025-01-108-5528	*4014-1 OPT 16/30/34	
6720-00-402-3432	C51P		7025-01-127-9536	*LP8200	
6720-00-402-3440	*C31R		7025-01-128-7499	*4611 OPT 02	
6720-00-402-6442	*C27-549RS		7025-01-129-7441	*606A OPT 21/22/28 MOD ZA	
6720-00-402-6443	*C27-608S		7025-01-134-0988	*4643	
6720-00-451-2040	*C50P		7025-01-134-9198	*4025A3	
6720-00-451-2041	*C70P		7025-01-136-2845	*4956	
6720-00-542-6150	*C50N		7025-01-142-9225	*4663	
6720-00-891-3724	*C27-549		7025-01-151-0315	*4014-1 MOD 941K	
6720-00-959-2085	*C12/016-0226-00		7025-01-158-8682	*4014-1 OPT 27/40	
6720-00-979-2970	*C12		7025-01-159-3421	*4662 OPT 20/31	
6720-00-986-6691	*C19		7025-01-160-5505	*4611 OPT 01	
6720-01-003-4434	*C53R		7025-01-161-6166	*602 MOD DU	
6720-01-048-2003	*C52P		7025-01-166-1229	4634 OPT 30	
6720-01-057-2417	*C30APE		7025-01-188-5955	*4643 OPT 03	
6720-01-079-9417	*C59AR		7025-01-188-5956	*4611	
6720-01-095-2205	C30BP		7025-01-188-5963	8561	
6720-01-095-6006	C-5C		7025-01-191-6893	*4691	
6720-01-106-4160	C31BP OPT 01		7025-01-192-7456	*4105	



# SECTION 2 NATIONAL STOCK NUMBER TO TEKTRONIX TYPE NUMBER

NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	NATIONAL STOCK NUMBER	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE
7025-01-195-7384	91A24				
7025-01-196-8889	★4115B OPT 09/10/13				
7025-01-212-9823	4631 OPT 01				
7025-01-216-3363	★4926				
7025-01-216-3364	★4115B				
7025-01-217-1390	★4114B OPT 10/28/30/31				
7025-01-217-6256	4125 OPT 22				
7030-01-151-5021	SCPDA1				
7035-00-365-3990	★WP2002				
7035-01-071-7876	★4953				
7035-01-075-4753	★8002A				
7035-01-075-8316	★4051R06				
7035-01-136-2832	★8550				
7035-01-141-9981	91P32				
7035-01-149-6573	★8540 OPT 04				
7035-01-152-1515	★8540 OPT 05				
7035-01-168-5199	★624A				
7045-00-276-7765	★1791				
7045-00-276-7791	★1781				
7050-01-039-8624	★603 OPT 02/03				
7050-01-168-3669	50M20				
7050-01-173-7997	4631 OPT 02				
7050-01-176-3139	★4107				
7050-01-177-6028	★4695				
7420-01-005-8973	★TEK31				

NATIONAL STOCK NUMBER

# SECTION 3      MILITARY NOMENCLATURE TO TEKTRONIX TYPE NUMBER

MILITARY NOMENCLATURE	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	TEKTRONIX TYPE/PART NO.	MILITARY NOMENCLATURE	TEKTRONIX TYPE/PART NO.
AM-1841( )/USM	*53-54B	AN/USM-488	2235 OPT 01	PL-1292/U	*82
AM-1841/USM	*B	AN/USM-489(V)1	492 OPT 01/02/03/21	PL-1293/U	*1A2
AM-1842( )/USM	*53-54G	AN/USM-504	*533A	PL-1294/U	*W
AM-1842A/USM	*G	AN/USM-89A	*310A	PL-1295/U	*3B3
AM-2153/USM	*53-54K	CX-12518/U	*010-0193-00	PL1297/U	*067-0521-01
AM-4455/U	*10A2	CX-12519/U	010-0188-00	PL-1309/U	*2A60
AM-6565/U	*7A15AN OPT 11	CX-12521/U	*010-0003-00	PL-1310/U	*2B63
AM-6610/U	*3B4	MX-2153/USM	*K	PL-1311/U	*2B67
AM-6653/U	*7A15AN	MX-2330/G	*535	PL-1321/U	*3A72
AM-6785/U	7A26	MX-2703A/U	*500/53A	PL-1336/U	*1A1
AM-6786/U	7A22	MX-8432/U	*067-0535-00	PL-1355(V)1/U	*1L40
AM-6787/U	7S11	OS-123/U	*RM504	PL-1373/U	S6
AM-6880/U	*7A18	OS-145( )/TRM-11	*RM17	PL-1391/U	7L5
AM-6881/U	7A13	OS-215(P)/U	*R561B	PL-1392/U	7L12
AM-6948/U	7A15A	OS-231/GKC	*R556	PL-1407/U	7D15
AM-7022/U	7A24	OS-232/U	*RM35A	PL-1442/U	7B80
AN/USM-108	*180A	OS-239/GSQ-179	*R647A	PP-6898/U	*160A
AN/USM-109	*RM16	OS-240/GSQ-179	*RM565	PP-7549/U	1106
AN/USM-154	*317 MOD 101	OS-241/U	*454A	PP-7578/USM-359A	TM503
AN/USM-164	*541A	OS-243(P)/U	*549	QRC-172A9(T)-5	*O
AN/USM-182	*535A MOD 101	OS-245P/U	*7603 N11	SG106/U	*105
AN/USM-182A	*535A MOD 101N	OS-261/U	*475	SG-1094/U	S52
AN/USM-184	*RM45A	OS-261A(V)1/U	*475 OPT 07	SG-1132/U	*146
AN/USM-196	*545A	OS-261B(V)1/U	*475 OPT 04	SG-1178/USM-359A	PG508
AN/USM-218	*647	OS-261C(V)1/U	*475 OPT 04/07	SG-623/U	*110
AN/USM-218A	*647A	OS-262(P)/U	7623A	TD-1085/U	*7B53AN OPT 11
AN/USM-272	*191	OS-265(V)1/U	R520A	TD-1109/U	*7B53AN
AN/USM-273	*453	OS-266(P)/U	7844	TD-1159/U	7B53A
AN/USM-281C	*7603N11S	OS-267(V)1/U	*465	TD-1160(P)/U	7S12
AN/USM-353(V)	*585A	OS-269(P)/U	R7844 MOD 769W	TD-1161/U	*7T11
AN/USM-357	*130	OS-274	R7844	TD-793A/U	*11B2A
AN/USM-359	*115	OS-275(P)/U	7633 OPT 05	TS-3308/U	*575
AN/USM-359A	PG508T	OS-48/U	*512	TS-4084/G	DA4084
AN/USM-360	*067-0502-01	OS-79/G	*315D		
AN/USM-364(V)1	*R422	PL-1250/U	*067-0521-00		
AN/USM-366(V)1	*491				
AN/USM-384(V)1	7613 MOD 182S				
AN/USM-425(V)1	*465M				
AN/USM-437(V)	1503				
AN/USM-437(V)1	1503 OPT 04				

MILITARY NOMENCLATURE

# SECTION 4 TEST AND CALIBRATION SYSTEMS

To ease logistics management, Tektronix will sometimes offer, under a single part number, several individual part-numbered instruments. This section is a cross reference of those currently available systems to its National

Stock Number, the individual items contained in the system, and a brief description of the system and its components.

TEKTRONIX PART NO.	NATIONAL STOCK NO.	CONSISTING OF	DESCRIPTION	TEKTRONIX PART NO.	NATIONAL STOCK NO.	CONSISTING OF	DESCRIPTION
F2140M2		AM502 DC503A OPT 01 DM501A FG501A PS503A TM515 010-0277-00 011-0049-01 (2 ea) 012-0057-01 (2 ea)  012-0076-00 (2 ea)  013-0084-01 (2 ea)	PHYSIOLOGICAL INSTRUMENT CALIBRATION SYSTEM Differential Amplifier Universal Counter Digital Multimeter Function Generator Triple Power Supply Power Module High Voltage Probe 50 Ohm Termination Coax 50 Ohm Cable, 42 in Coax 50 Ohm Cable, 18 in Probe Tip to BNC Adaptor	F4201A2		P6053B OPT 03 R7633  7A26 7B53A 7D11 070-1252-01 070-1329-00 070-1342-01 070-1377-01 070-1484-01 070-1594-00 070-1766-00 070-1767-00	RACKMOUNT STORAGE OSCILLOSCOPE SYSTEM 10X Voltage Probe Rackmount Storage Oscilloscope Dual-Trace Amplifier Dual Time Base Digital Delay Unit Tech Manual Tech Manual Tech Manual Tech Manual Tech Manual Tech Manual Tech Manual
F2601A1	6625-01-190-9844	TM503 TR503 016-0195-03	TEST SYSTEM Power Module Tracking Generator Blank Panel	F4202A1		7A13	SCOPE SYSTEM Differential Comparator Amplifier
F2603A1	6625-01-221-8795	DC509 OPT 01  DP501 TM504 OPT 02  TR503	TRACKING GENERATOR SYSTEM Universal Counter/Timer Prescaler Power Module with Rear Connectors Tracking Generator	F4203A1	6625-01-202-1388	7A18A 7B53A 7603 OPT 03	Dual-Trace Amplifier Dual Time Base Oscilloscope Mainframe with EMC Modification
F2604A1		DC503A OPT 01  TM503 OPT 02  TR503	TRACKING GENERATOR SYSTEM Universal Counter w/High Stability Time Base Power Module w/Rear Interface Connectors Tracking Generator	F4203A2		P6101A P6105A (2 ea) 7A13  7A26 7B53A 7613 OPT 03	TEST SYSTEM 1X Voltage Probe 10X Voltage Probe Differential Comparator Comparator Amplifier Dual-Trace Amplifier Dual Time Base Variable Persistence Storage Oscilloscope Mainframe with EMC Modification
F2606A1		494P  S26RF00 OPT 1A 012-0991-00 012-1213-00 016-0875-00 062-8872-00 118-5054-00  119-2383-00 119-2384-00 119-2569-00  119-2570-00	RF MEASUREMENT SYSTEM Portable Spectrum Analyzer Software GPIB Cable Printer Cable Anthro Cart IBM DOS 3.1 National Instruments PC2A I/F AST SixPakPlus IBM PC IBM Monochrome Display Epsom FX-85 Printer	F4204A1	6625-01-170-4400	P6101A P6105A (2 ea) R7613 OPT 03  7A13  7A26 7B53A	RACKMOUNT TEST SYSTEM 1X Voltage Probe 10X Voltage Probe Variable Persistence Storage Oscilloscope Rackmount Mainframe with EMC Modification Differential Comparator Amplifier Dual-Trace Amplifier Dual Time Base
F3801A1	6625-01-196-7883	2465 1106 1107 016-0783-00 016-0797-99	PORTABLE BATTERY POWERED OSCILLOSCOPE SYSTEM 300 MHz Oscilloscope Battery Pack Dc Inverter Mounting Kit Mounting Kit	F4206A1		7A16A (2 ea) 7B53A 7603 P6108A (2 ea)	SCOPE SYSTEM 10X 50 Ohm Probe 10X Voltage Probe Single Trace Amplifier Dual-Trace Amplifier Dual Time Base 500 MHz Oscilloscope Mainframe with EMC Modification  TEST SYSTEM Single Trace Amplifier Dual Time Base Oscilloscope Mainframe 10X Voltage Probe

# SECTION 4 TEST AND CALIBRATION SYSTEMS

TEKTRONIX PART NO.	NATIONAL STOCK NO.	CONSISTING OF	DESCRIPTION	TEKTRONIX PART NO.	NATIONAL STOCK NO.	CONSISTING OF	DESCRIPTION
F4207A1	6625-01-224-8770	7S11 (2 ea) 7T11A 7613 OPT 01  S4 (2 ea) S52 012-0124-00 (2 ea)	STANDARD SAMPLING SYSTEM Sampling Unit Sampling Sweep Unit Variable Persistence Storage Oscilloscope Mainframe Sampling Head Pulse Generator Head Cable Assembly	F5165D1		CG551AP  TM515 MOD UB 012-0630-01 015-0310-01	SCOPECAL SUB-SYSTEM Programmable Calibration Generator Power Module Interconnecting Cable Accessory Assembly
F4208A1	6625-00-330-7082	R7613  7A15A 7B53A	TEST SYSTEM Rackmount Oscilloscope Mainframe Single Trace Amplifier Dual Time Base	F5202A1		P6108A (4 ea) 5A21N (2 ea) 5B10N 5110  016-0351-00 070-1139-01 070-1140-00 070-2134-01	TEST SYSTEM 10X Voltage Probe Differential Amplifier Time Base Oscilloscope Mainframe Accessory Pouch Tech Manual Tech Manual
F4209A1		7A26 7B53A 7613	STORAGE SCOPE SYSTEM Dual-Trace Amplifier Dual-Time Base Variable Persistence Storage Oscilloscope	F5202A2		5A21N (2 ea) 5B10N R5110  070-1139-01 070-1140-00 070-2134-01	TEST SYSTEM Differential Amplifier Time Base Oscilloscope Mainframe Rackmount Tech Manual Tech Manual Tech Manual
F4210A1		7A19 7A26 7B80 7B85 7704A	SCOPE SYSTEM Single-Trace Amplifier Dual-Trace Amplifier Time Base Δ Delaying Time Base 250 MHz Oscilloscope	F5203A1	6625-01-221-1315	5A48 (2 ea) 5B42 5440 OPT 01  P6062B OPT 01 (4 ea)	OSCILLOSCOPE SYSTEM Dual Trace Amplifier Delaying Time Base Oscilloscope Mainframe 1X 10X Passive Probe
F5010G6	6625-01-044-1127	PG506 TM501	CALIBRATION GENERATOR Calibration Generator Power Module	F5204A1		5440  5A48 5B42 P6056 P6106A (2 ea) P6201 1101A 011-0049-01 062-0814-00  062-1587-01  062-1673-00  062-3515-00 (2 ea)  062-5866-00  067-0511-00 067-0525-02 067-0645-03 (2 ea) 067-0680-00 067-0703-00 070-1224-00 070-1306-00 070-1447-00 070-1450-00 070-2139-01 070-2879-00 (2 ea) 070-5126-00	SCOPE SYSTEM 50 MHz Oscilloscope Mainframe Dual-Trace Amplifier Delaying Time Base 10X Voltage Probe 10X Voltage Probe FET Probe Probe Power Supply 50Ω Termination Data Sheet (067-0511-00) Tech Manual (067-0680-00) Tech Manual (067-0703-00) Data Sheet (067-0645-03) Data Sheet (067-0525-02) Calibration Fixture Calibration Fixture Calibration Fixture Calibration Fixture Tech Manual (P6056) Tech Manual (P6201) Tech Manual (5B42) Tech Manual (5A48) Tech Manual (5440) Tech Manual (P6106A) Tech Manual (1101A)
F5030A1	6625-01-013-0444	PG506 SG503  TG501 OPT 01 TM503 OPT 02 016-0565-00 200-1566-00	OSCILLOSCOPE CALIBRATION PACKAGE Calibration Generator Leveled Sinewave Generator Time Mark Generator Power Module Carrying Case Power Supply Cover	F5204A2		R5440  5A48 5B42 P6056 P6106A (2 ea) P6201 1101A 011-0049-01 062-0814-00	SCOPE SYSTEM 50 MHz Rackmount Scope Mainframe Dual-Trace Amplifier Delaying Time Base 10X Voltage Probe 10X Voltage Probe FET Probe Probe Power Supply 50Ω Termination Data Sheet(067-0511-00)
F5040R3		PG506 SG503  SG504  TG501 TM504 012-0482-00  016-0608-00	HIGH PERFORMANCE OSCILLOSCOPE CALIBRATION PACKAGE Calibration Generator Leveled Sinewave Generator Leveled Sinewave Generator Time Mark Generator Power Module Coax 50 Ohm Cable, 36 in Carrying Case				
F515BM1		AM502 DC503A DM501A FG501A PS503A TM515	INSTRUMENT CALIBRATION SYSTEM Differential Amplifier Universal Counter Digital Multimeter Function Generator Dual Power Supply Power Module				

TEST AND CALIBRATION



# SECTION 4 TEST AND CALIBRATION SYSTEMS

TEKTRONIX PART NO.	NATIONAL STOCK NO.	CONSISTING OF	DESCRIPTION	TEKTRONIX PART NO.	NATIONAL STOCK NO.	CONSISTING OF	DESCRIPTION
F7512A1		AM503 A6302 DM502A PS503A TM504 016-0195-03 020-0548-00	MEASUREMENT SYSTEM Current Probe Amplifier Current Probe Digital Multimeter Triple Power Supply Power Module Blank Panel TM504 Retainer Bar Kit	F7605A2		AA5001 DC5010 OPT 01 Universal DM5010 FG5010 (2 ea) MI5010 Multifunction MX5010 P6101A (2 ea) P6108A P6125 (2 ea) SC504 TM5006 OPT 12 (3 ea) 50M20 50M30 50M40 (3 ea) 020-0836-00	PROGRAMMABLE ANALOG PRINTED CIRCUIT BOARD TEST SETS (APTS) Programmable Distortion Analyzer Programmable Counter/Timer Programmable Digital Multimeter Programmable Function Generator Programmable Interface Interface Extender 1X Probe 10X Probe 5X Counter Probe 80 MHz Oscilloscope Power Module Programmable D/A Converter Programmable Digital I/O Card Programmable Relay Scanner Card Accessory Package
F7513A1		DM501A PS503A TM504 016-0195-03 (2 ea) 020-0548-00	MEASUREMENT SYSTEM Digital Multimeter Triple Power Supply Power Module Blank Panel TM504 Retainer Bar Kit				
F7514A1		DC504A DD501 DM501A FG502 PG507 P6108A (2 ea) RTM506 OPT 02 (2 ea) SC504 016-0195-03 (4 ea)	TEST SYSTEM Counter/Timer Digital Delay Digital Multimeter Function Generator Pulse Generator 10X Voltage Probe Power Module with Rear Connectors 80 MHz Oscilloscope Blank Panel	577515E	6625-01-018-8204	577D2 177 013-0099-02 013-0101-00 013-0138-01 013-0163-00 035-5028-00 070-1639-00	CURVE TRACER SYSTEM Curve Tracer Mainframe Standard Test Fixture Test Adaptor Test Adaptor Test Adaptor Test Adaptor Calibration Fixture Tech Manual
F7515A1		DC510 OPT 01 DP501 TM503 070-1305-01 070-3552-01 070-4332-00	FREQUENCY MEASURING SET Universal Counter/Timer Digital Prescaler Power Module Tech Manual Tech Manual Tech Manual				
F7516A2		AM502 DC503A DM501A FG501A FG503 K213 TG501 TM503 (2 ea) 2230 200-1566-00 (2 ea) 346-0136-01 (2 ea) 436-0132-01 650-1881-00	CALIBRATION SYSTEM Differential Amplifier Universal Counter Digital Multimeter Function Generator Function Generator Lab Instrument Cart Time Mark Generator Power Module 100 MHz Portable Digital Storage Oscilloscope Power Supply Cover Securing Strap Extra Shelf Retaining Bar				
F7604A1	6625-01-197-9986	DC5009 DM5010 FG5010 PS5010 TM5006	TEST SYSTEM Programmable Universal Counter/Timer Programmable Digital Multimeter Programmable Function Generator Programmable Triple Power Supply Power Module				

TEST AND CALIBRATION

# SECTION 5    PROVISIONED INSTRUMENTS

This section contains a listing of Tektronix instruments which have been provisioned.

Contact your local sales office if you have any questions regarding this data or require assistance concerning products not listed.

TEKTRONIX TYPE NO.	GOVT. AGENCY &/OR CUSTOMER	CONTRACT NO. PURCH. ORDER	MILITARY NOMENCLATURE
AD3020 MOD 62 AM502 A6902B CG5001 OPT 02 CP115 OPT 01	USAFESC USAF WESTINGHOUSE WESTINGHOUSE USAFESC	F41621-80-C-0070 F41608-79-C-1319 02NH-30-26253 02NH-30-12500 F41621-81-C-0113	
DA4084 DC503	USA USAF WESTINGHOUSE WESTINGHOUSE LITTON	DAAB07-85-C-H028 F41608-79-C-1331 F34601-71-C-3333 F34601-71-C-3333 N00024-69-C-0283	TS-4084/G
DM501 FG501	USN USAF USMC USMC BOEING	N00104-84-C-3112 F41608-80-C-0801 M00027-84-C-0100 M00027-85-C-0019 773149	
F2601A1 F5030A1 F5702A1 F7605A2 J16 OPT 03	BOEING USAF USAF USAF USA	773149 F41608-79-C-1383 F41608-75-C-1690 F41608-81-C-1452 DAAB07-78-C-4844	AN/USM-359A
J6503 PG502 PG506 PG508 PG508T	LITTON USA SANDERS ASSOCIATES TEXAS INSTRUMENTS MAGNAVOX/ASO	N00024-69-C-0283 DAAB03-74-C-0407 889033-N-N-LNFAC 115W1882005 222912-001	
RG501 R465 R465B R485 R491	NSA GENERAL DYNAMICS GENERAL DYNAMICS USAF BOEING WICHITA	61508 & 9049B 1454003 F41608-83-C-0952 751766	
R5110 MOD 817A R5440 R5440 MOD ZA R7603 R7603 OPT 01/03/04	USAF USAFESC GRUMAN BOEING USA	F41608-75-C-1690 F41621-74-L-0126 31-96061 753785 DAAB03-74-C-0407	
R7603N OPT 01 R7623A R7633 R7633 OPT 01/03 R7704 OPT 02/03	NSA NSA WESTINGHOUSE USAF USAF	MDA940-76-C-0819 MDA940-76-C-0819 02NH-30-13104 F41608-75-C-1690 F41608-75-C-1690	OS-269(P)/U OS-269(P)/U
R7844 MOD 769W R7844 MOD 769W R7903 SG502 SG503	WESTINGHOUSE WESTINGHOUSE USAF USAF	02NH-30-12500 02NH-30-13104 F41608-75-C-1690 F41608-79-C-0885 02NH-30-12500	
S-3A TG501	LITTON WESTINGHOUSE SINGER USAFESC USAFESC	N00024-69-C-0283 F34601-71-C-3333 2AK-869683 F41621-80-C-0070 F41621-80-C-0070	
TM5006 OPT 12 TM503	BOEING BOEING USAF USAF BOEING	773149 70248 F41608-75-C-1716 F41608-78-C-0618 703277	
T922R OPT 01 WP3110 MOD 62 WP3201 MOD 62	BOEING BOEING McDONNELL-DOUGLAS CUBIC CORPORATION USA	703277 703616 B87065 D04843 DAAB07-80-C-1653	
010-0129-01 010-0177-01 010-6062-00 016-0506-03 067-0661-00	WESTINGHOUSE AMERICAN AIRLINES USN USAF USAF	02NH-30-26254 499352 N00104-83-C-3283 F41608-80-C-0791 F41608-72-C-6791	
067-0662-00 067-0663-00 067-0665-00 1105 1106			
1470 1485R 1502 OPT 04 1503 284			





# SECTION 6 DISCONTINUED TYPE TO RECOMMENDED REPLACEMENT

Replacements are recommended only where there is a direct replacement or where incompatibility between mainframes and plug-ins could be avoided. In most cases when "Not Available" is indicated there is often a current Tektronix product to satisfy your requirement. In most cases "Not

Available" means no direct replacement because of form, fit, or function. Please contact your local field office or Government Accounts office for replacements to satisfy your requirement. Also, where possible, the National Stock Number for the recommended replacement has been included.

DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.	DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.
AD3020	MP1201		F5150A5	NOT AVAILABLE	
AF501	NOT AVAILABLE		F5150D1	NOT AVAILABLE	
A6902	A6902B		F5150F2	NOT AVAILABLE	
A6902A	A6902B		F5150M9	F7501A1	6625-01-052-1962
B	NOT AVAILABLE		F5150R1	NOT AVAILABLE	
C12	C53P	6720-00-377-7042	F5150R1	NOT AVAILABLE	
C12/016-0226-00	C53P/016-0225-04	6720-00-377-7042	F7318A1	NOT AVAILABLE	
C12R	C53P	5820-00-615-3678	F7318A2	NOT AVAILABLE	
C12SB	NOT AVAILABLE	6720-00-377-7042	F7503A1	F7516A2	
C19	C53P	6720-00-377-7042	F7516A1	F7516A2	
C27	C59AP	6720-00-262-4198	F7611A1	NOT AVAILABLE	
C27-547	C59AP	6720-00-262-4198	F7834A1	NOT AVAILABLE	
C27-549	C59AP	6720-00-262-4198	F7904A1	NOT AVAILABLE	
C27-549RS	C59AP	6720-00-262-4198	F7904D2	F4204A1	
C27-608S	C59AP	6720-00-262-4198	G	NOT AVAILABLE	
C27R	C59AP	6720-00-262-4198	H	NOT AVAILABLE	
C28 OPT 06/08	NOT AVAILABLE		K	NOT AVAILABLE	
C30AP	C30BP	6720-01-095-2205	LA501	NOT AVAILABLE	
C30APE	NOT AVAILABLE		LP8200	NOT AVAILABLE	
C31R	C31BP		L20	NOT AVAILABLE	
C50N	NOT AVAILABLE		M	NOT AVAILABLE	
C50P	C59AP	6720-00-262-4198	M2	NOT AVAILABLE	
C51R	C51P	6720-00-402-3432	MODEL 3	K213	
C52P	NOT AVAILABLE		MODEL 3 OPT 01	K213 OPT 05	
C53R	C53P	6720-00-377-7042	N	NOT AVAILABLE	
C58P	NOT AVAILABLE		O	NOT AVAILABLE	
C59AR	C59AP	6720-00-262-4198	PA1	NOT AVAILABLE	
C59P	C59AP	6720-00-262-4198	PG505	NOT AVAILABLE	
C70P	C59AP	6720-00-262-4198	PM101	NOT AVAILABLE	
D	NOT AVAILABLE		PM102	NOT AVAILABLE	
DAS9109 OPT 01/02/03	NOT AVAILABLE		PM104	NOT AVAILABLE	
MOD AA	NOT AVAILABLE		PM106	NOT AVAILABLE	
DAS9129 OPT 01/02	NOT AVAILABLE		PS505	PS503A	6130-01-004-6705
04/88	NOT AVAILABLE		Q	NOT AVAILABLE	
DC501	DC504A	6625-01-199-0781	R	NOT AVAILABLE	
DC502	DC504A	6625-01-199-0781	RG501	FG501A	6625-01-106-9873
DC502 OPT 01	DC504A	6625-01-199-0781	RG501 MOD 108P	FG501A	6625-01-106-9873
DC503	DC503A	6626-01-222-1577	RM15	NOT AVAILABLE	
DC503 OPT 01	DC503A	6626-01-222-1577	RM16	NOT AVAILABLE	
DC503A OPT 01	DC503A	6626-01-222-1577	RM17	NOT AVAILABLE	
DC504	DC504A	6625-01-199-0781	RM181	TG501	6625-00-520-5199
DC504 OPT 01	DC504A	6625-01-199-0781	RM31	NOT AVAILABLE	
DC504A OPT 01	DC504A	6625-01-199-0781	RM31A	NOT AVAILABLE	
DC505 OPT 01	DC510 + DP501	6625-01-199-0781	RM35A	NOT AVAILABLE	
DC505A	DC510 + DP501		RM41A	NOT AVAILABLE	
DC508	DC510 + DP501		RM45	NOT AVAILABLE	
DC508 OPT 01	DC510 + DP501		RM45A	NOT AVAILABLE	
DC508A	DC510 + DP501		RM502A	NOT AVAILABLE	
DC508A OPT 01	DC510 + DP501		RM503	NOT AVAILABLE	
DC508A OPT 07	DC510 + DP501		RM503 MOD 804P	NOT AVAILABLE	
DF1	NOT AVAILABLE		RM504	NOT AVAILABLE	
DF2	NOT AVAILABLE		RM504 MOD 233A	NOT AVAILABLE	
DL2	NOT AVAILABLE		RM527	1480R	6625-01-021-1675
DL502	NOT AVAILABLE		RM529	1480R	6625-01-021-1675
DM501	DM501A	6625-01-112-7153	RM529 MOD 158K	NOT AVAILABLE	
DM501 OPT 02	DM501A OPT 02	6625-01-191-8755	RM543B	NOT AVAILABLE	
DM502	DM502A	6625-01-122-3492	RM544	NOT AVAILABLE	
DM502 OPT 02	DM502A OPT 02	6625-01-085-7669	RM545B	NOT AVAILABLE	
D34	305	6625-01-086-7005	RM547	NOT AVAILABLE	
D61	2213A	6625-01-131-7401	RM561	NOT AVAILABLE	
FG501	FG501A	6625-01-106-9873	RM561A MOD 171A	NOT AVAILABLE	
F2001A1	NOT AVAILABLE		RM561A MOD 803A	NOT AVAILABLE	
F4001A1	NOT AVAILABLE		RM564	NOT AVAILABLE	
F4002A1	2335 OPT 1R	6625-01-170-6878	RM565	NOT AVAILABLE	
F475T4	F3801A1	6625-01-196-7883	RM565 MOD 803U	NOT AVAILABLE	
F5010G1	NOT AVAILABLE		RM585A	NOT AVAILABLE	
F5010P2	F6001A1	6625-00-980-6015	RM585A MOD 804E	NOT AVAILABLE	
F5030F1	NOT AVAILABLE		R140	1410R	5820-01-087-5456
F5111A1	NOT AVAILABLE		R146	1410R	5820-01-087-5456
			R147	1910	6625-01-197-5816

DISCONTINUED/REPLACED

# SECTION 6 DISCONTINUED TYPE TO RECOMMENDED REPLACEMENT

DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.	DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.
R147A	1910	6625-01-197-5816	TEK31	NOT AVAILABLE	
R149 OPT 01	1910	6625-01-197-5816	TR501	TR502	6625-01-035-8697
R149A	1910	6625-01-197-5816	TSG1	NOT AVAILABLE	
R230	NOT AVAILABLE		TS50001	F7516A2	
R230 MOD 206J	NOT AVAILABLE		TS70002	F4207A1	6625-01-224-8770
R230 MOD 206M	NOT AVAILABLE		TU2	NOT AVAILABLE	
R2601	NOT AVAILABLE		TU5	NOT AVAILABLE	
R422	NOT AVAILABLE		TU7	NOT AVAILABLE	
R422 MOD 154B	NOT AVAILABLE		T4002	NOT AVAILABLE	
R434	2230 + 016-1003-00		T912	2220	
R434 MOD WR	NOT AVAILABLE		T922	2213A	6625-01-131-7401
R4501	NOT AVAILABLE		T922R	2213A + 016-0466-00	
R453	NOT AVAILABLE		T932A	2213A	6625-01-131-7401
R453A	NOT AVAILABLE		T935A	2213A	6625-01-131-7401
R454 MOD 221W	NOT AVAILABLE		W	NOT AVAILABLE	
R454A	NOT AVAILABLE		WP1200	MP2501	
R454A MOD 163D	NOT AVAILABLE		WP1221	MP2501	
R454A	NOT AVAILABLE		WP1310	MP2501	
R465	NOT AVAILABLE		WP2002	MP1101	
R465 OPT A1	NOT AVAILABLE		WP2050 OPT 07	MP1101	
R465 OPT 04	NOT AVAILABLE		WP2250	MS3101	
R465 OPT 04/13/88	NOT AVAILABLE		WR501	NOT AVAILABLE	
R465B	NOT AVAILABLE		Z	NOT AVAILABLE	
R465B OPT A2	NOT AVAILABLE		010-0003-00	NOT AVAILABLE	
R465B OPT 05	NOT AVAILABLE		010-0021-00	NOT AVAILABLE	
R475	NOT AVAILABLE		010-0023-00	P6028 OPT 01	
R475 MOD 157U	NOT AVAILABLE		010-0025-00	NOT AVAILABLE	
R475 OPT A1	NOT AVAILABLE		010-0028-00	P6028 OPT 01	
R475 OPT A2	NOT AVAILABLE		010-0035-00	P6006 OPT 03	
R475 OPT 04 MOD WL	NOT AVAILABLE		010-0037-00	NOT AVAILABLE	
R485	2467 OPT 1R		010-0041-00	P6006 OPT 04	
R485 OPT 04	2467 OPT 1R		010-0058-00	P6006 OPT 04	
R491	492 OPT 30		010-0067-00	P6006 OPT 03	
R5103N	R5110	6625-01-075-3083	010-0073-00	P6028 OPT 04	
R5103N/D10			010-0074-00	NOT AVAILABLE	
MOD 817A	R5110 MOD 817A		010-0075-00	P6028	6625-00-901-5575
R5103N/D11			010-0076-00	P6028 OPT 03	
MOD 817A	R5111A MOD 817A		010-0077-00	P6028 OPT 04	
R5103ND10	R5110	6625-01-075-3083	010-0106-00	NOT AVAILABLE	
R5103ND12	R5110	6625-01-075-3083	010-0108-00	NOT AVAILABLE	
R5103ND13	R5113	6625-01-067-9530	010-0110-00	P6056	
R5103ND15	R5111A OPT 03		010-0120-00	P6028 OPT 01	
R5103ND15			010-0121-00	P6028	6625-00-901-5575
MOD 817M	R5111A OPT 03 MOD 817M		010-0122-00	P6028 OPT 03	
R5112 OPT 78	R5110 OPT 78		010-0123-00	P6028 OPT 04	
R5115	R5111A OPT 03		010-0127-00	P6006 OPT 01	
R5115 MOD 135J	R5111A OPT 03 MOD 135J	6625-01-136-4426	010-0128-00	P6006 OPT 01	
R520	R520A	6625-00-585-2783	010-0129-00	P6008 OPT 01	
R556	NOT AVAILABLE		010-0129-01	P6008	6625-00-790-2001
R561A	NOT AVAILABLE		010-0130-00	P6008 OPT 01	
R561B MOD 101K	NOT AVAILABLE		010-0131-00	NOT AVAILABLE	
R561B MOD 803A	NOT AVAILABLE		010-0140-00	P6009 OPT 14	
R564B	NOT AVAILABLE		010-0141-00	P6009 OPT 14	
R564B MOD 121N	NOT AVAILABLE		010-0142-00	P6006 OPT 03	
R564B MOD 171A	NOT AVAILABLE		010-0144-00	P6006 OPT 04	
R647A	NOT AVAILABLE		010-0146-00	P6006 OPT 03	
R647A MOD 257D	NOT AVAILABLE		010-0147-00	P6006 OPT 03	
R647A MOD 258K	NOT AVAILABLE		010-0148-00	P6006 OPT 04	
R7313	R7613	6625-01-092-4757	010-0149-00	P6006 OPT 04	
R7313 OPT 05	R7613 OPT 05	6625-01-121-6452	010-0150-00	P6007 OPT 01	
R7403N	R7603	6625-00-373-7497	010-0151-00	P6007 OPT 01	
R7403N MOD 163K	R7603 OPT 03		010-0152-00	P6007 OPT 03	
R7403N MOD 258J	NOT AVAILABLE		010-0154-00	P6007 OPT 04	
R7623	R7623A	6625-01-040-2817	010-0158-00	P6006	6625-01-039-1786
R7704	R7903	6625-01-013-2636	010-0160-00	P6006	6625-01-039-1786
R7704 OPT A1	R7903 OPT A1		010-0165-00	P6007	6625-00-163-1444
R7704 OPT A2	R7903 OPT A2		010-0168-00	NOT AVAILABLE	
R7704 OPT 01	R7903 OPT 01		010-0169-00	NOT AVAILABLE	
R7704 OPT 02/03	R7903 OPT 03		010-0170-00	P6009 OPT 14	
R7704 OPT 03	R7903 OPT 03		010-0172-00	P6015	6625-00-879-4627
R7704 OPT 05	R7903	6625-01-013-2636	010-0175-01	NOT AVAILABLE	
S	NOT AVAILABLE		010-0177-00	NOT AVAILABLE	
SPG12	NOT AVAILABLE		010-0177-01	NOT AVAILABLE	
SPG2	NOT AVAILABLE		010-0178-00	NOT AVAILABLE	
SW503	NOT AVAILABLE		010-0178-01	NOT AVAILABLE	
S3001	F4207A1		010-0181-00	NOT AVAILABLE	
S3003 MOD 60	NOT AVAILABLE		010-0181-01	NOT AVAILABLE	
S3009	NOT AVAILABLE		010-0185-00	P6106A	
S3101 MOD 651Q	NOT AVAILABLE		010-0189-00	P6101A OPT 01	
S50	S52	6625-00-420-3862	010-0192-00	P6101A	
T	NOT AVAILABLE				

DISCONTINUED/REPLACED

# SECTION 6 DISCONTINUED TYPE TO RECOMMENDED REPLACEMENT

DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.	DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.
010-0193-00	P6101A OPT 01		010-6105-05	P6105A OPT 03	
010-0196-00	P6021	6625-00-172-6612	010-6106-00	P6106A OPT 01	
010-0201-00	P6106A OPT 03		010-6106-01	P6106A OPT 01	
010-0202-00	P6108A OPT 01		010-6106-02	P6106A	
010-0203-00	P6108A OPT 01		010-6106-03	P6106A	
010-0204-00	P6202A	6625-01-219-4634	010-6106-05	P6106A OPT 03	
010-0205-00	P6202A	6625-01-219-4634	010-6107-03	010-6107-13	
010-0207-00	NOT AVAILABLE		010-6108-01	P6108A OPT 01	
010-0209-00	P6108A		010-6108-03	P6108A	
010-0211-00	P6106A OPT 01		010-6108-04	P6108A OPT 03	
010-0212-00	P6106A OPT 01		010-6108-05	P6108A OPT 03	
010-0213-00	P6046 OPT 11		010-6108-15	P6108A OPT 03	
010-0215-00	P6048	6625-01-082-5897	010-6120-01	P6122	
010-0217-00	P6106A		010-6149-03	P6149A	
010-0229-00	P6101A OPT 03		010-6201-01	P6201	6625-00-516-8387
010-0231-00	P6108A OPT 03		010-6202-01	P6202A	
010-0232-00	P6046		010-6302-01	A6302	6625-01-155-9231
010-0236-00	NOT AVAILABLE		010-6303-01	A6303	
010-0237-02	P6021 OPT 12		010-6401-01	P6401	6625-00-250-3436
010-0237-03	P6021 OPT 12		010-6420-03	P6420	6625-01-108-6191
010-0238-00	P6022 OPT 12		015-0030-00	NOT AVAILABLE	
010-0243-00	P6062B	6625-01-094-2681	015-0041-00	CT1	
010-0244-02	P6021 OPT 13		015-0047-00	CT2	
010-0263-01	P6108A		015-0050-00	NOT AVAILABLE	
010-0263-03	P6108A		015-0054-00	NOT AVAILABLE	
010-0264-01	P6009		015-0065-00	P6021	6625-00-172-6612
010-0292-00	NOT AVAILABLE		015-0066-00	P6022	6625-00-124-9355
010-0330-00	NOT AVAILABLE		015-0067-00	NOT AVAILABLE	
010-6053-01	P6053B OPT 01		015-0069-00	NOT AVAILABLE	
010-6053-05	P6053B OPT 03		015-0070-00	NOT AVAILABLE	
010-6053-11	P6053B OPT 01		015-0135-00	P6022	6625-00-124-9355
010-6053-12	P6053B		015-0135-01	P6022 OPT 03	
010-6053-13	P6053B		015-0136-00	NOT AVAILABLE	
010-6053-15	P6053B OPT 03		015-0140-02	P6021	6625-00-172-6612
010-6054-03	P6106A		015-0140-03	P6021 OPT 03	
010-6054-05	P6106A OPT 03		015-0141-00	NOT AVAILABLE	
010-6054-11	P6106A OPT 01		015-0141-01	NOT AVAILABLE	
010-6054-13	P6106A		015-0189-00	CT5	6625-01-042-3183
010-6054-15	P6106A OPT 03		015-0189-01	CT5	6625-01-042-3183
010-6055-01	P6055 OPT 01		067-0500-00	NOT AVAILABLE	
010-6056-02	P6056		067-0502-01	PG506	6625-00-520-5158
010-6056-03	P6056		067-0510-00	NOT AVAILABLE	
010-6056-05	P6056 OPT 03		067-0513-00	NOT AVAILABLE	
010-6057-03	P6057		067-0521-00	NOT AVAILABLE	
010-6057-05	P6057 OPT 03		067-0521-01	NOT AVAILABLE	
010-6058-01	NOT AVAILABLE		067-0523-00	NOT AVAILABLE	
010-6061-01	P6149A		067-0525-00	067-0525-02	6695-01-058-2187
010-6061-03	P6108A		067-0530-00	NOT AVAILABLE	
010-6061-05	P6108A OPT 03		067-0531-00	NOT AVAILABLE	
010-6062-00	P6062B OPT 01		067-0532-00	SG503	6625-00-520-5143
010-6062-01	P6062B OPT 01		067-0532-01	SG503	6625-00-520-5143
010-6062-03	P6062B	6625-01-094-2681	067-0533-00	NOT AVAILABLE	
010-6062-05	P6062B OPT 03		067-0535-00	NOT AVAILABLE	
010-6062-11	P6062B OPT 01		067-0544-00	NOT AVAILABLE	
010-6062-12	P6062B	6625-01-094-2681	067-0546-00	NOT AVAILABLE	
010-6062-13	P6062B	6625-01-094-2681	067-0554-00	NOT AVAILABLE	
010-6062-15	P6062B OPT 03		067-0561-00	067-0561-01	6625-01-005-7318
010-6063-03	P6063B	6625-01-049-7947	067-0565-00	NOT AVAILABLE	
010-6063-11	P6063B OPT 01		067-0572-00	067-0572-01	6625-00-539-2745
010-6063-12	P6063B	6625-01-049-7947	067-0587-00	067-0587-02	6625-01-092-8915
010-6063-13	P6063B	6625-01-049-7947	067-0596-00	NOT AVAILABLE	
010-6065-12	P6149A		067-0635-00	NOT AVAILABLE	
010-6065-15	P6105A OPT 03		067-0645-00	067-0645-02	4931-01-039-4036
010-6075-13	P6149A		067-0645-01	067-0645-02	4931-01-039-4036
010-6101-00	P6101A OPT 01		067-0657-00	NOT AVAILABLE	
010-6101-01	P6101A OPT 01		067-0687-00	067-0687-01	5820-01-043-1570
010-6101-02	P6101A		1A1	NOT AVAILABLE	
010-6101-03	P6101A		1A4	NOT AVAILABLE	
010-6101-05	P6101A OPT 03		1A7A	NOT AVAILABLE	
010-6101-09	P6101A OPT 03		1L10	NOT AVAILABLE	
010-6104-00	010-6104-11		1L20	NOT AVAILABLE	
010-6104-07	010-6104-11		1L30	NOT AVAILABLE	
010-6105-01	P6105A OPT 01		1L40	NOT AVAILABLE	
010-6105-02	P6105A		1L5	NOT AVAILABLE	
010-6105-03	P6105A		1M1	NOT AVAILABLE	

DISCONTINUED/REPLACED

# SECTION 6 DISCONTINUED TYPE TO RECOMMENDED REPLACEMENT

DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.	DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.
1S1	NOT AVAILABLE		205-3	K217	
1S2	NOT AVAILABLE		207-1	NOT AVAILABLE	
10A1	NOT AVAILABLE		2101	PG502	6625-00-531-5135
10A2	NOT AVAILABLE		211	212	6625-01-061-5519
10A2A	NOT AVAILABLE		211 OPT 03	212	6625-01-061-5519
10A2A MOD 257B	NOT AVAILABLE		2213	2213A	6625-01-131-7401
10A2A MOD 257D	NOT AVAILABLE		2213 MOD WN	2213A MOD WN	
105	PG506	6625-00-520-5158	2215	2215A	6625-01-160-0217
105 MOD 222A	PG506	6625-00-520-5158	2215 MOD WN	NOT AVAILABLE	
106 MOD 146B	PG506	6625-00-520-5158	2215 MOD WV	2215A MOD WV	
107	PG501	6625-00-373-7275	2445	2445A	
109	NOT AVAILABLE		2445 OPT A1/1R	2445A OPT A1/1R	
11B1	NOT AVAILABLE		2445 OPT A2/1R	2445A OPT A2/1R	
11B2	NOT AVAILABLE		2445 OPT 05	2445A OPT 05	
11B2A	NOT AVAILABLE		2465	2455A	
11B2A MOD 257D	NOT AVAILABLE		2465 OPT A1/1R	2465A OPT A1/1R	
110	NOT AVAILABLE		2465 OPT A2/1R	2465A OPT A2/1R	
1101	1101A		2465 OPT 11 MOD YC	2465A OPT 11 MOD YC	
111	PG501	6625-00-373-7275	2465 OPT 1R/11/22	2465A OPT 1R/11/22	
114	PG501	6625-00-373-7275	2465DVS	2465ADV	
115	PG508T	6625-01-077-4620	285	NOT AVAILABLE	
121	AM502	6625-00-531-5127	2901	TG501	6625-00-520-5199
130	NOT AVAILABLE		3A1	NOT AVAILABLE	
132	NOT AVAILABLE		3A5	NOT AVAILABLE	
140	1410R	5820-01-087-5456	3A6 MOD 803E	NOT AVAILABLE	
1401A323	NOT AVAILABLE		3A7	NOT AVAILABLE	
141A	1411R		3A72	NOT AVAILABLE	
1410C	1410R	5820-01-087-5456	3A72 MOD 803E	NOT AVAILABLE	
1411C	1411R		3A74	NOT AVAILABLE	
142 OPT 02	NOT AVAILABLE		3A75	NOT AVAILABLE	
1420 OPT 02	1720		3A8	NOT AVAILABLE	
143	NOT AVAILABLE		3A9	NOT AVAILABLE	
1441	NOT AVAILABLE		3B3	NOT AVAILABLE	
146	1410R	5820-01-087-5456	3B4	NOT AVAILABLE	
147	1910	6625-01-197-5816	3B5	NOT AVAILABLE	
147A	1910	6625-01-197-5816	3L5 MOD 804Z	NOT AVAILABLE	
1470 OPT 01	1470	5820-01-054-2210	3S1	NOT AVAILABLE	
1474	SPG-170A		3S2	NOT AVAILABLE	
1480C OPT 01/02	1480C OPT 01/016-0084-00		3S76	NOT AVAILABLE	
1480C OPT 02	1480C/016-0084-00		3T2	NOT AVAILABLE	
1480C OPT 02/07	1480C OPT 07/016-0084-00		3T77A	NOT AVAILABLE	
1481R OPT 08	NOT AVAILABLE		308	318	
149A	1910	6625-01-197-5816	308 OPT 01	NOT AVAILABLE	
1502 OPT 04/06	1502 OPT A2/04		310A	221	6625-01-009-5340
1503 OPT 04/05/06	1503 OPT A4/04/05		315	305	6625-01-086-7005
1503 OPT 04/06	1503 OPT A2/04		315D	305	6625-01-086-7005
160	NOT AVAILABLE		316	305	6625-01-086-7005
160A	NOT AVAILABLE		317	305	6625-01-086-7005
163	NOT AVAILABLE		317 MOD 101	305	6625-01-086-7005
1781	NOT AVAILABLE		317 MOD 101K	305	6625-01-086-7005
1791	NOT AVAILABLE		317S1	305	6625-01-086-7005
180A MOD 222A	TG501	6625-00-520-5199	321A	305	6625-01-086-7005
181	TG501	6625-00-520-5199	323	305	6625-01-086-7005
181S1	TG501	6625-00-520-5199	326	2213A	6625-01-131-7401
190A	SG503	6625-00-520-5143	335	2213A	6625-01-131-7401
190B	SG503	6625-00-520-5143	380	NOT AVAILABLE	
2A60	NOT AVAILABLE		4S1	NOT AVAILABLE	
2A61	NOT AVAILABLE		4S2A	NOT AVAILABLE	
2A63	NOT AVAILABLE		4006-1	4125	
2B67	NOT AVAILABLE		4010	4125	
2B67 MOD 803F	NOT AVAILABLE		4010-1	4125	
200	K212	6625-01-210-5835	4012	4125	
200-1	K212	6625-01-210-5835	4014	4125	
200-1B	K212	6625-01-210-5835	4014 OPT 01/30/34	4125	
200-2	K212	6625-01-210-5835	4014 OPT 16/30/34	4125	
200C	K212	6625-01-210-5835	4014 OPT 30/34	NOT AVAILABLE	
201-2	K213		MOD 941G	4125	
202	K213		4014-1	NOT AVAILABLE	
202-1	K213		4014-1 MOD 941K	4125	
202-2	K213		4014-1 OPT 27/40	4125	
204	K213 OPT 12		4025	4125	
204-2	K213 OPT 12		4025A	4125	
205	K217		4025A3	4125	
205-1	K217		4041 OPT 01/20/30/31	4041 OPT 01/30/31	
205-2	K217		4051	NOT AVAILABLE	

DISCONTINUED/REPLACED \*

# SECTION 6 DISCONTINUED TYPE TO RECOMMENDED REPLACEMENT

DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.	DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.
4051 OPT 01/22	NOT AVAILABLE		4691	4692	
4051 OPT 10/22/48	NOT AVAILABLE		4695	4696	
4051A	NOT AVAILABLE		475	2465A	
4051R01	NOT AVAILABLE		475 MOD 157U	NOT AVAILABLE	
4051R05	NOT AVAILABLE		475 OPT A1	2465A OPT A1	
4051R06	NOT AVAILABLE		475 OPT A2	2465A OPT A2	
4052	NOT AVAILABLE		475 OPT 04	2465A	
4052 OPT 01/10/24	NOT AVAILABLE		475 OPT 04/07	2465A + 1107	
4052 OPT 02/24	NOT AVAILABLE		475 OPT 07	2465A + 1107	
4052A	NOT AVAILABLE		475A	2465A	
4052A OPT 01/24	NOT AVAILABLE		475A OPT 04	2465A	
4052A OPT 24	NOT AVAILABLE		475A44	2465ADM	
4054	NOT AVAILABLE		475DM43	2465ADM	
4054A	NOT AVAILABLE		475DM44	2465ADM	
4105	4205		475M	2465A	
4107	4207		485	2467	
4114B OPT 10/28/30/31	4125		485 OPT 04	2467	
4115B	4125		4907	NOT AVAILABLE	
4115B OPT 09/10/13	4125		491	492	6625-01-074-2550
4170S3	6130		4911	NOT AVAILABLE	
422	2213A	6625-01-131-7401	492P OPT A1/02/03/08	492P OPT A1/03/08	
422 MOD 125F	2213A/1107		492P OPT 01/02/03	492P OPT 01/03	
422 MOD 215F	2213A/1107		492P OPT 01/02/03/21	492P OPT 01/03/21	
422 MOD 257C	2213A/1107		492P OPT 02/03/08	492P OPT 03/08	
422 MOD 710M	2335	6625-01-156-4292	4923	NOT AVAILABLE	
434	2230		4924	NOT AVAILABLE	
434 OPT 01	2230		4926	4644	
434 OPT 01 MOD 718T	2230		4952	4957, 4958	
434 OPT 87 MOD DA	2230		4953	4957, 4958	
453	2235		4954	4957, 4958	
453 MOD 165M	NOT AVAILABLE		4956	4957, 4958	
453 MOD 703H	2336YA	6625-01-172-6119	4956 OPT 33	4957, 4958	
453 MOD 703K	2336YA	6625-01-172-6119	5A13N	5A21N	6625-01-070-1483
453 OPT 05	2235		5A20N	5A21N	6625-01-070-1483
453A	2235		5A23N	5A19N	6625-01-078-5572
454	2445A		5A24N	5A15N	6625-00-270-0800
454 MOD 163D	NOT AVAILABLE		5A45	5A48	6625-01-008-1480
454 MOD 165M	NOT AVAILABLE		5B31	5B40	6625-01-082-8529
454A	2445A		5B44	5B42	6625-01-008-1479
455A2B2 OPT 05	2335		5L4N	NOT AVAILABLE	
4601	NOT AVAILABLE		5S14N	NOT AVAILABLE	
4611	4631	7025-01-012-3148	5T1A	NOT AVAILABLE	
4611 OPT 01	4631	7025-01-012-3148	5T3	NOT AVAILABLE	
4611 OPT 02	4631 OPT 02	7050-01-173-7997	500-53A	K213	
464	2430		502 MOD 117C	2213A	6625-01-131-7401
464 OPT 04	2430		502A	2213A	6625-01-131-7401
464 OPT 04/10	2430		503	2213A	6625-01-131-7401
464 OPT 04 MOD WX	2430		504	2213A	6625-01-131-7401
464DM44	2430		504 MOD 768D	2213A	6625-01-131-7401
464DM44 OPT 01	2430		5103D10	5110	6625-01-029-4548
4641	4644		5103N	5110	6625-01-029-4548
4643	4644		5103N MOD 502C	5110	6625-01-029-4548
4643 OPT 03	4644		5103ND11	5111A	
465	2235		5103ND11 MOD 710R	5111A	
465 OPT 04	2445A		5103ND13	5113	6625-01-087-0513
465 OPT 05	2445A OPT 05		5103ND13 OPT 03	5113 OPT 03	6625-01-115-9127
465 OPT 05 MOD 719N	NOT AVAILABLE		511AD	2213A	6625-01-131-7401
465B	2445A		5111	5111A	
465B OPT 04	2445A		5115	5111A OPT 03	
465B OPT 04/07	2445A + 1107		512	2213A	6625-01-131-7401
465B OPT 05	2445A OPT 05		514AD	2335	6625-01-156-4292
465B OPT 07	2445A + 1107		515	2213A	6625-01-131-7401
465B44	2445A OPT 01		515AS1	2213A	6625-01-131-7401
465B44 OPT 05	2445A OPT 01/05		516	2213A	6625-01-131-7401
465DM40	2445A OPT 01		516 MOD 101	2213A	6625-01-131-7401
465DM40 OPT 05	2445A OPT 01/05		516A	2213A	6625-01-131-7401
465DM44	2445A OPT 01		517A	NOT AVAILABLE	
465M	2235L		519	NOT AVAILABLE	
465M MOD WY	2235L		520	NOT AVAILABLE	
4662 OPT 01	4692S/4696S		520	R520A	6625-00-585-2783
4662 OPT 20/31	4692S/4696S		520A	R520A	6625-00-585-2783
4663	NOT AVAILABLE		524AD	1480C	5820-01-041-4162
468	2230		524D	1480C	5820-01-041-4162
468 OPT 04	2230		525	1480R	6625-01-021-1675
468 OPT 11	2230		526	R520A	6625-00-585-2783
			527	1480R	6625-01-021-1675
			528	1720	
			528 OPT 01	1720	
			528 OPT 02	1720	
			529	1480R	6625-01-021-1675

DISCONTINUED/REPLACED

**SECTION 6**

**DISCONTINUED TYPE TO RECOMMENDED REPLACEMENT**

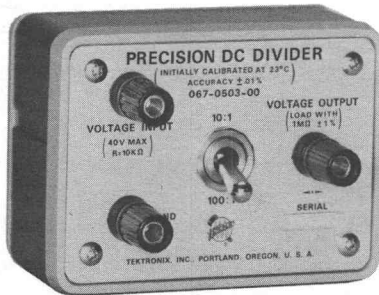
DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.	DISCONTINUED TYPE	RECOMMENDED REPLACEMENT	REPLACEMENT NAT'L STK. NO.
529 MOD 147B	NOT AVAILABLE		650HR1	650HRC	
529 MOD 188D	NOT AVAILABLE		653HR1	653HRC	
529 OPT 02	NOT AVAILABLE		655HR	655HR1	5820-01-12-9704
53-54A	NOT AVAILABLE		657 OPT 01/02	NOT AVAILABLE	
53-54B	NOT AVAILABLE		661	NOT AVAILABLE	
53-54B MOD 601	NOT AVAILABLE		670A	NOT AVAILABLE	
53-54D	NOT AVAILABLE		670A-1	NOT AVAILABLE	
53-54E	NOT AVAILABLE		7A11	7A16A	6625-01-217-0418
53-54G	NOT AVAILABLE		7A12	7A26	6625-01-361-5318
53-54G MOD 601	NOT AVAILABLE		7A14	NOT AVAILABLE	
53-54K	NOT AVAILABLE		7A15AN	7A15A	6625-01-030-4113
53-54L	NOT AVAILABLE		7A15AN OPT 11	7A15A	6625-01-030-4113
53-54P	NOT AVAILABLE		7A16	7A16A	6625-00-217-0418
53-54R	NOT AVAILABLE		7A17	NOT AVAILABLE	
53-54S	NOT AVAILABLE		7A18	7A18A	6625-01-170-6084
53-54T	NOT AVAILABLE		7A18 MOD 258J	NOT AVAILABLE	
531	NOT AVAILABLE		7A18 MOD 950A	NOT AVAILABLE	
531A	NOT AVAILABLE		7A18 OPT 06	7A18A OPT 06	
532	NOT AVAILABLE		7A18N	7A18A	6625-01-170-6084
533	NOT AVAILABLE		7A18N OPT 06	7A18A OPT 06	
533A	NOT AVAILABLE		7A21N	NOT AVAILABLE	
535	NOT AVAILABLE		7B50	7B50A	6625-01-045-4719
535A	NOT AVAILABLE		7B52	7B53A	6625-01-261-5139
535A MOD 101	NOT AVAILABLE		7B53AN	7B53A	6625-00-261-5139
536	NOT AVAILABLE		7B53AN OPT 11	NOT AVAILABLE	
5403D40 OPT 01	5440 OPT 01		7B53ANM	NOT AVAILABLE	
5403D41	5441	6625-01-035-3043	7B53N	7B53A	6625-00-261-5139
541	NOT AVAILABLE		7B70	7B80	6625-01-032-4343
543	NOT AVAILABLE		7B71	7B85	6625-01-032-4342
544	NOT AVAILABLE		7B71 MOD 515C	NOT AVAILABLE	
545	NOT AVAILABLE		7B87	7B80	6625-01-032-4343
545 MOD 222A	NOT AVAILABLE		7D01	NOT AVAILABLE	
545A	NOT AVAILABLE		7D01F	NOT AVAILABLE	
545AP7	NOT AVAILABLE		7D01F2	NOT AVAILABLE	
545B	NOT AVAILABLE		7D02	NOT AVAILABLE	
545S4	NOT AVAILABLE		7D02 OPT 01/03	NOT AVAILABLE	
546	NOT AVAILABLE		7D10	NOT AVAILABLE	
547	NOT AVAILABLE		7D11	NOT AVAILABLE	
549	NOT AVAILABLE		7D12	NOT AVAILABLE	
551	NOT AVAILABLE		7D13	7D13A	6625-01-175-4241
555 MOD 101D	NOT AVAILABLE		7D14	7D15	6625-00-392-2604
556	NOT AVAILABLE		7K11	NOT AVAILABLE	
561	NOT AVAILABLE		7L13	7L14	6625-01-120-2082
561B MOD 258G	NOT AVAILABLE		7L13 OPT 08	7L14 OPT 08	
564	NOT AVAILABLE		7L18	NOT AVAILABLE	
564B	NOT AVAILABLE		7T11	7T11A	6625-00-489-6450
564B MOD 121N	NOT AVAILABLE		7313	7613	6625-00-551-7851
565	NOT AVAILABLE		7313 OPT 01	7613 OPT 01	
570	576	6625-00-438-9116	7403N	7603	6625-00-261-5127
575	576	6625-00-438-9116	7514	7934	
575 MOD 122C	576	6625-00-438-9116	7603N11	NOT AVAILABLE	
581	NOT AVAILABLE		7603N11S	NOT AVAILABLE	
585	NOT AVAILABLE		7623	7623A	6625-01-007-9416
585A	NOT AVAILABLE		7623 OPT 01/02	7623A OPT 01	
585A MOD 101N	NOT AVAILABLE		7623 OPT 03/12	7623A OPT 03	
602	620	6625-00-323-8784	7704 OPT 02	7704A	6625-00-115-2402
602 MOD DU	620	6625-00-323-8784	7834	7934	
602 MOD 708U	620	6625-00-323-8784	7834 OPT 02	7934 OPT 02	
602 OPT 05	620	6625-00-323-8784	7854 OPT 02/03/2D		
603 OPT 02/03	NOT AVAILABLE		7854 OPT 03/2D		
603A	NOT AVAILABLE		7904	7904A	
604	608	4920-01-228-7235	7904 OPT 02	7904A OPT 02	6625-01-191-5855
604 OPT 03/05	608	4920-01-228-7235	7904 OPT 03	7904A OPT 03	
604 OPT 05	608	4920-01-228-7235	80	NOT AVAILABLE	
604A	620	6625-00-323-8784	8002A	8540A + 8575X	
606A OPT 21/22/28 MOD ZA	608	4920-01-228-7235	81A	NOT AVAILABLE	
606A OPT 22/28 MOD WM	608	4920-01-228-7235	82	NOT AVAILABLE	
606A OPT 22/28/93/95 MOD WM	608	4920-01-228-7235	84	NOT AVAILABLE	
611	NOT AVAILABLE		8500	NOT AVAILABLE	
611 MOD 162C	NOT AVAILABLE		851	NOT AVAILABLE	
613-1	NOT AVAILABLE		8540	8540A	
624A	608	4920-01-228-7235	8540 OPT 04	8540A	
632	NOT AVAILABLE		8540 OPT 05	8540A OPT 09	
647	NOT AVAILABLE		8550	8540A + 8575X	
647A	NOT AVAILABLE		8560	8575V	
650	650HR		8561	8575X	
650-1	650HRC		86	NOT AVAILABLE	
650A	650HR		945	NOT AVAILABLE	

DISCONTINUED/REPLACED

## SECTION 7 TEKTRONIX CALIBRATION FIXTURES

In this section you will find a list of calibration aids and calibration fixtures that are available for the sole purpose of assisting you to service your Tektronix instruments accurately and efficiently. For prices refer to the Parts

Price List, available to you through your Tektronix Sales Office, Sales Representative or Distributor. If you need more information, they will be pleased to help you.



067-0503-00

**Precision DC Divider.** Used to test the attenuation ratio of the input attenuators in such plug-ins as the 7A13.



067-0508-00

**Amplitude Calibrator.** Provides an accurate source of voltage for the calibration of equipment having 50 Ω input impedance. It may also be used to calibrate equipment with high input impedance provided the unit is connected through an accurate 50 Ω termination.

067-0511-00

**Variable Attenuator.** Unit will attenuate a 1 ns risetime pulse in a 50 Ω system with negligible distortion.

067-0515-00

**Precision 50 Ω termination.** A 0.1% 50 Ω termination for use with instruments that have outputs into 50 Ω. Its primary intent is for use with the 067-0508-00, 50 Ω Amplitude Calibrator.

067-0525-02

**Dual BNC Connector.** Designed for inserting identical signals into both channels of a dual-channel plug-in unit simultaneously.

067-0529-00

**Precision Divider.** A 1000: 1 Divider accurate to ±0.2%.

067-0536-00

**Input Normalizer.** An Input RC Time Constant Normalizer for signal inputs having a nominal 1 MΩ x 12 pF input RC Time Constant and having BNC connectors.

067-0537-00

**Input Normalizer.** An Input RC Time Constant Normalizer for signal inputs having a nominal 1 MΩ x 15 pF input RC Time Constant and having BNC connectors.

067-0538-00

**Input Normalizer.** An Input RC Time Constant Normalizer for signal inputs having a nominal 1 MΩ x 20 pF input RC Time Constant and having BNC connectors.

067-0539-00

**Input Normalizer.** An Input RC Time Constant Normalizer for signal inputs having a nominal 1 MΩ x 24 pF input RC Time Constant and having BNC connectors.

067-0540-00

**Input Normalizer.** A 33 pF 1 MΩ Input Normalizer used for checking or adjusting the input capacitance of oscilloscopes, or oscilloscope plug-in units, where high-impedance attenuator probes may be used.

067-0541-00

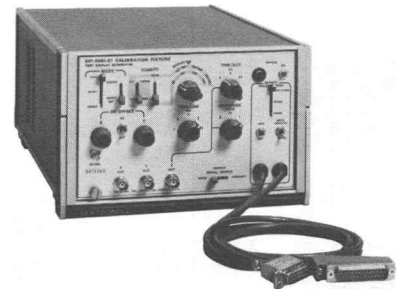
**Input Normalizer.** A 47 pF 1 MΩ Input Normalizer used for checking or adjusting the input capacitance of oscilloscopes, or oscilloscope plug-in units, where high-impedance attenuator probes may be used.

067-0552-00

**Input Normalizer.** An Input RC Time Constant Normalizer for signal inputs having a nominal 1 MΩ x 30 pF Input RC Time Constant and having BNC connectors.

067-0559-00

**Current Probe Test Fixture.** A 50 Ω termination and current source for calibration of current probes.



067-0561-01

**Test Display Generator.** A ramp/staircase generator used for testing storage monitors such as the 601, 611 and 613.

067-0562-00

**P6046 Input Adapter.** A device which connects the P6046 dual input tips together to the center conductor of a BNC connector. This achieves high-frequency signal cancellation during the 50 MHz 1000:1 common mode rejection calibration adjustments.

067-0563-00

**P6046 Calibration Shield.** A P6046 cover with perforations to reach the calibration adjustments.



067-0572-01

**Normalizer Head.** Designed for use with vertical sampling plug-in units that utilize sampling heads, such as the 7S11.

067-0573-00

**Calibration Graticule.** Used with the Type 611 Storage Monitor (S/N B202949 and below). The lines and grids define the perimeter of the quality area, the display center, and assist in calibrating the yoke alignment, gain, linearity and settling time.

## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES

067-0573-01

**Calibration Graticule.** Same as 067-0573-00 except it is for use with the 611 (S/N B202950 and up).

067-0594-00

**Harmonic Generator.** Designed for use with 067-0595-00 200 MHz Notch Filter. These calibration fixtures, together with a time-mark generator provide frequency markers suitable for calibrating microwave spectrum analyzers.

067-0609-00

**Common Mode Rejection Checker.** Designed for use with the 067-0587-00 Signal Standardizer to determine the CMRR of 7000 Series Mainframe Vertical Interface Amplifiers.

067-0595-00

**Notch Filter.** A 200 MHz Notch Filter designed for use with 067-0594-00 Harmonic generator. These calibration fixtures, together with a time-mark generator provide frequency markers suitable for calibrating microwave spectrum analyzers.

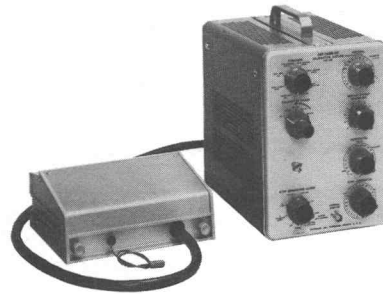
067-0616-00

**Flexible Extender.** Designed for use with 7000 Series instruments to facilitate troubleshooting and calibration of 7000 Series plug-in units.



067-0587-02

**Mainframe Standardizer.** Used for all 7000 Series to standardize all mainframes to all 7 series plug-in units, both vertical and horizontal.



067-0599-00

**Calibration Fixture.** Designed specifically for calibrating and testing the performance of the 576 Curve Tracer.

067-0621-00

**Remote Control Fixture.** Designed to provide remote selection of certain operating modes of Type 529 Waveform Monitors that have been modified for Video Tape Recorder (VTR) operation.



067-0625-00

**Peak-to-Peak Detector.** Designed to measure the output voltage flatness of 50  $\Omega$ , constant-amplitude signal generators.

067-0589-00

**Extender.** Used for calibrating or troubleshooting 7 series plug-in units operating in a 7000 Series oscilloscope.

067-0590-00

**Programmable Vertical Plug-in Extender.** Designed primarily for use with the 568 or R568 oscilloscope when calibrating or troubleshooting the Type 3S5 or 3S6 Programmable Vertical. The extender can also be used with the Type 568 or other 560 Series oscilloscopes to extend digital vertical plug-in units, as well as non-digital vertical and time base units.



067-0601-00

**Video Test Signal Generator.** Intended for calibration and adjustment of television waveform monitors and other equipment requiring a composite video waveform for functional checkout.

067-0591-00

**Programmable Horizontal Plug-in Extender.** Designed primarily for use with the 568 or R568 oscilloscopes when calibrating or troubleshooting the 3T5 or 3T6 programmable Time Base. The extender can also be used with the 568/R568 or other 560 Series oscilloscopes to extend digital time base units, as well as non-digital time base and vertical units.

067-0603-00

**Readout Extender.** Designed for use with the 576 Curve Tracer when servicing the readout circuits.

067-0608-00

**Overdrive Recovery.** Designed to provide overdrive signals for measuring the overdrive recovery time of plug-in amplifiers.



067-0632-00

**Standard Load Resistor.** Designed to plug into the 176 Pulsed High-Current Fixture for testing collector and base currents indicated on the 576 Curve Tracer.



## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES

**067-0633-00**

**Flexible Interconnecting Cables.** Interconnecting cables with Amphenol connectors for enabling the 176 Pulsed High-Current Fixture to be operated when removed from the 576 Curve Tracer.

**067-0640-00**

**Calibration Fixture.** Used to modulate the sinewave marker output frequencies of the 2901 Time Mark Generator by its trigger output signals to produce sidebands and their harmonics. These can then be used to calibrate or check the frequency span (MHz/Div) of high frequency Spectrum Analyzers such as the 491.

**067-0645-02**

**Extender.** The extender allows the TM500 Series plug-in units to be operated out of the mainframe compartment, thus providing easy access to components and adjustments.

**067-0645-03**

**Extender.** The extender allows the TM5000 Series plug-in units to be operated out of the mainframe compartment, thus providing easy access to components and adjustments.

**067-0648-00**

**Extender.** Used in the calibration or troubleshooting the 568.

**067-0652-00**

**Calibration Resistors.** Used in calibration of the 172.

**067-0653-00**

**Logic Extender Card.** Used as a monitor and test circuit card for use with circuit cards and minibus connectors such as used in the 4010/4010-1 Computer Display Terminal.

**067-0654-00**

**Display Alignment Graticule.** Used to set X and Y gain, position and geometry in the 4010/4051.

**067-0655-00**

**Signal Pickoff Connector.** Used in conjunction with the 067-0616-00 flexible extender in order that the 7000 Series horizontal or vertical plug-in units may be operated outside of the oscilloscope and still be properly terminated.

**067-0659-00**

**Logic Extender Card.** Used as a monitor and test circuit for use with circuit cards and minibus connectors such as are used in the 4020 Series terminals.

**067-0661-00**

**Manual/Programmable Card.** Test fixture for 1340 Data Coupler.

**067-0662-00**

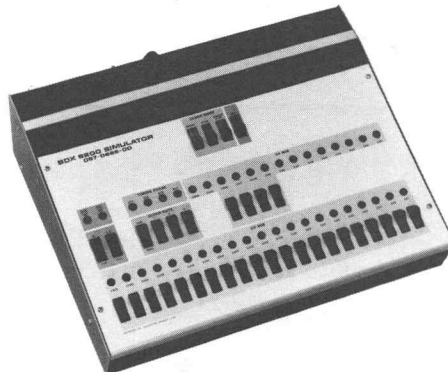
**Data Source Board.** Test fixture for 1340 Data Coupler.

**067-0663-00**

**Program Data Indicator.** Test fixture for 1340 Data Coupler.

**067-0664-00**

**Circuit Card Extender.** Designed for use with the 4010 to extend the deflection amplifier and storage cards.



**067-0665-00**

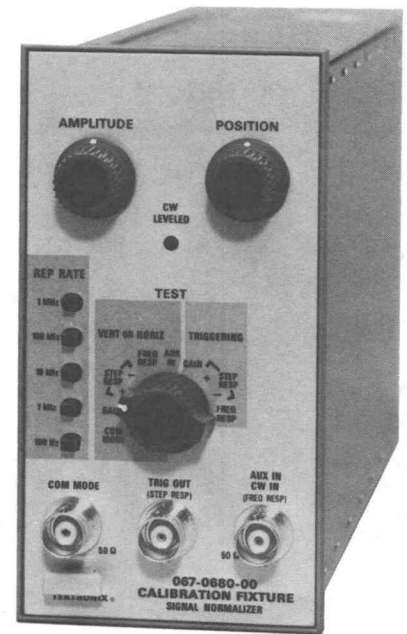
**BDX Simulator.** This simulator makes it possible to exercise the Bendix Interface cards (P1, P2, P3, and P4) in the 1340 Data Coupler as well as the Digitizer and Reference cards and the complete S-3002 System.

**067-0675-00**

**Display Alignment Graticule.** Used with the Tektronix Type 4012/13 in calibration to set up display parameters such as geometry, gain and linearity.

**067-0676-00**

**Vertical Signal Insertion Unit.** Designed for use with the Tektronix Type 475 oscilloscope. Enables the calibrator to insert a fast ns signal between the preamplifier and the delay line in adjusting the main amplifier.



**067-0680-00**

**Normalizer.** A calibration aid for 5400 Series mainframes. Unit is designed to calibrate all 5400 Series mainframes for all 5 series plug-in units both vertical and horizontal.

**067-0681-01**

**Tunnel Diode Pulser.** Provides a clean, fast-rise pulse for adjusting the transient response of high frequency instruments such as the 475, 485, 7A11, 7A24, 7A19/7904, and 7A29/7104.

**067-0683-00**

**Extender Card.** Used for troubleshooting and calibration of the P7001.

**067-0684-00**

**Calibration Fixture.** Designed primarily for use with the Tektronix Type 184, Time Mark Generator and 475 oscilloscope, but may be used with other time mark generators and other scopes. This unit filters all but the 2 ns signal from the 184 eliminating operator confusion.

**067-0687-01**

**Extender Board.** Designed for use with 4631, 4632, 4633A, 4634.

## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES



**067-0690-01**

**High Resolution Test Generator.** Provides a variety of signals useful in checking performance of video processing equipment, such as the Tektronix Hard Copy Units. The generator fits into a TM500 Series Power Module occupying two compartments.

**067-0691-00**

**Calibration Resistor Kit.** Used to set and check voltage and current levels and gains during calibration of the 177 and 178.

**067-0693-01**

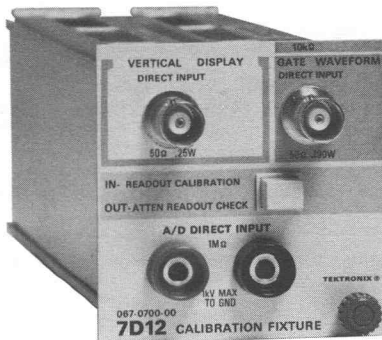
**Extender Cable.** Used to troubleshoot the sampler portion of the 5S14/7S14.

**067-0696-00**

**Extender Card.** Used as an extender for cards installed in the minibus of the 4023.

**067-0697-00**

**Calibrating Housing.** Used in the calibration of the S-4 and S-6 Sampling Heads.



**067-0700-00**

**Calibration Fixture.** Used in the calibration of the 7D12.

**067-0703-00**

**Readout Extender.** Used with the 5400 Series in calibration or troubleshooting.

**067-0704-01**

**Probe Adapter/Deskew Fixture.** An interfacing device that is used to connect an oscilloscope input probe to a test station sector card.

**067-0704-02**

**Calibration Fixture.** Provides a means of connecting an oscilloscope probe to the I/O pins of an 1803 D1 or C1 sector card.

**067-0705-00**

**Calibration Resistor Kit.** Used in calibration of the Tektronix Type 577/178 to check/adjust voltage and current levels and gains.

**067-0708-00**

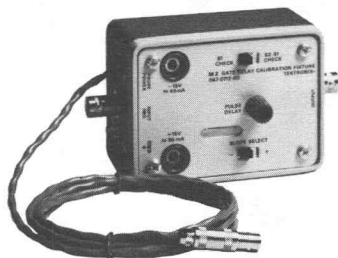
**Circuit Card Extender.** Used with the 4623, 4631, 4632, 4633A and 4634.

**067-0709-00**

**Interconnecting BNC Cable.** Used in calibration of the R7912. Included with 967-0713-00.

**067-0710-00**

**Video Calibrator.** A calibration signal source used in the calibration of the 7912AD.



**067-0712-00**

**Signal Delay Device.** Used in calibration of the M2.

**067-0713-00**

**Calibration Kit.** Designed to assist in the calibration and repair of the R7912 Transient Digitizer.

**067-0721-01**

**Extender Cable.** Used in the calibration/troubleshooting of the D1, D2, 177, and 577.

**067-0725-00**

**Calibration Fixture.** Circuit board troubleshooting aid for use with 7B92A.

**067-0742-00**

**Extender Cable.** Used to extend the storage/time/division/module while making timing and external horizontal adjustments on the Sony/TEK 314.

**067-0743-00**

**Circuit Card Extender Kit.** Used for troubleshooting the electronics of the plotter, 4661.

**067-0745-01**

**Sector Boards.** Used with 1803.

**067-0746-00**

**System Test Fixture.** A general purpose test device for Tektronix equipment that uses 6800 microprocessors.

**067-0747-00**

**Extender Cable.** Used in calibration/troubleshooting of the 7704A/7904.

**067-0748-00**

**Extender Cable.** Used in calibration/troubleshooting of the 7704A/7904.

**067-0749-01**

**Calibration Shield.** Used with Son/TEK 335.

**067-0750-00**

**Calibration Shield.** Used with Sony/TEK 314.

**067-0753-00**

**Sector I/O Test Ring.** Used with 1803.

**067-0755-00**

**Normalizer.** Input RC 22 pF normalizer used with 7D15.

**067-0756-00**

**Common Mode Calibration Fixture.** Used to verify/adjust the Common Mode Rejection Ratio of the 178.

**067-0757-00**

**Module Extender.** Used with the 455A2/B2.

**067-0758-00**

**Extender.** Used to troubleshoot the A5 Power Board on the Tektronix Type 213.

**067-0759-00**

**Extender Card.** Used to troubleshoot the A3 A/D Converter Circuit Board on the 213.

**067-0760-00**

**Extender.** Used to troubleshoot the power supply board on the 221.

**067-0761-00**

**Extender.** Used to troubleshoot the Amplifier Board on the 221.

## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES

**067-0764-00**

**Load and Current Shunt.** Used with RECAL III for the adjustment of the 1140A programmable power supply.

**067-0765-00**

**Undersocket Test Fixture.** Used with the S-3260.

**067-0769-01**

**Guide Alignment.** Used with 4923.



**067-0772-00**

**Hexadecimal Display Panel.** Used in troubleshooting the 4080 Series Graphic System.

**067-0773-00**

**Ribbon Cable.** Used for troubleshooting the T-900 Series.

**067-0774-00**

**Extender A/D Digitizer.** Used with S-3260.

**067-0775-00**

**D2 Probe Adapter/Deskew Fixture.** Provides a means of connecting an oscilloscope probe to the I/O pins of the 1803 D2 sector card.

**067-0776-00**

**Resistor Set.** Used when the MC-1 option is a part of the S-3260 Automated Measurement System.

**067-0777-00**

**Delta-T Recal Fixture.** Provides accurate timing signals for the adjustment of the Tektronix 1803 DELTA-T Subsystem.

**067-0778-02**

**RECAL III Calibration Programs.** Used with the S-3260.

**067-0781-02**

**Deskewing Tape.** Used with GMA101A, GMA102A, 067-0969-00, 4051, 4054 and 4081.

**067-0788-00**

**Head Alignment Fixture.** Used with 4051, 4081, 4923 and 4924.

**067-0790-01**

**Test Fixture.** Used to test and diagnose problems in the Mag Tape and (IEC) GPIB circuitry of Tektronix 4050 Series.

**067-0794-00**

**Romulan Loader Card.** Used with 4081 Graphic System.

**067-0795-00**

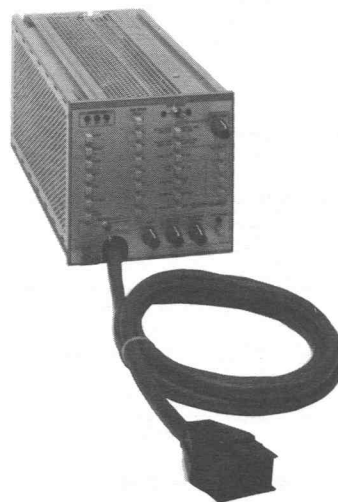
**Extender.** Used in checking the 4081 Graphic System.

**067-0804-00**

**Interface Calibration Fixture.** Serves as a buffer between the System Test Fixture (067-0746-00), and the DF1.

**067-0805-00**

**Cable Extender.** Allows the DFI to operate remote from the 7D01.



**067-0807-00**

**DVST Display Exerciser.** Used to remotely control and test the performance characteristics of the GMA Series Display Monitors.

**067-0811-00**

**Buffer Adapter Test Board.** Used with 4924.

**067-0813-00**

**Extender Card.** Used to gain access to voltage points during calibration of the 4663.

**067-0815-00**

**E H Generator Calibration Fixture.** Used with S-3260.

**067-0816-00**

**Sector Card Load Board.** Used with S-3260.

**067-0817-00**

**Flexible Extender.** Used in troubleshooting the GMA Series Storage Display Modules.

**067-0818-00**

**Calibration Graticule.** Used with the GMA 101A and GMA 102A.

**067-0819-00**

**Extender Board.** Used for troubleshooting the SC502, SC503, and SC504.

**067-0828-01**

**Card Extender.** Used in troubleshooting the 8002.

**067-0829-01**

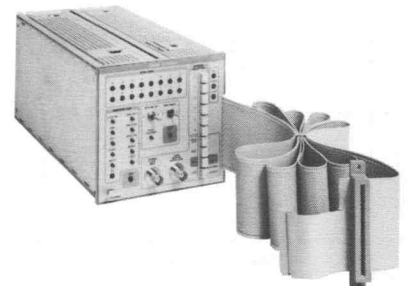
**Test Tape.** Used with the 4662.

**067-0831-01**

**Diagnostic Test Fixture.** Used with the 4662.

**067-0832-01**

**T.I.M.E. Delay Standard.** Used with the S-3200



**067-0843-01**

**Digital Exerciser.** Used with GMA 102, GMA 103 and GMA 125.

## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES

**067-0850-00**

**Calibration Program.** Used with 4081 and 4905.

**067-0854-00**

**Calibration Kit.** Used with 7912AD.

**067-0856-00**

**Calibration Fixture.** Used in conjunction with 067-0746-00 for use with 4907.

**067-0859-00**

**Diagnostic Fixture.** Used with 4663.

**067-0863-00**

**Passive Prober.** Used with 021-0218-00 021-0249-00.

**067-0865-00**

**Ground Path Verifier.** Used with P6303/AM 503.

**067-0867-00**

**Calibration Shield.** Used with 442.

**067-0868-00**

**Phase Lock Extender.** Part of kit 006-2487-00. Used with 7L18.

**067-0869-00**

**Standard Module Extender.** Part of kit 006-2487-00. Used with 7L18.

**067-0870-00**

**Narrow Module Extender.** Part of kit 006-2487-00. Used with 7L18.

**067-0875-00**

**50  $\Omega$  Bridge.** Used in calibration of 485, 7A19, 7A24 and 7A29.

**067-0877-00**

**Calibration Graticule.** Used in calibrating the GMA 125 Storage Monitor.

**067-0878-00**

**Self Test Adapter.** Used to calibrate and troubleshoot the 832 Data Comm Tester.

**067-0879-00**

**Extender Board and Cable.** Used with 634.

**067-0882-00**

**Extender Card.** Used in adjustment of 4027.

**067-0884-00**

**Calibration Graticule.** Used with 4027.



**067-0885-00**

**Microwave Comb Generator.** Calibration fixture used with microwave spectrum analyzers.

**067-0886-01/02/03/04/05**

**Test Modulators.** Used in the performance verification and calibration of 1450 Series demodulators.

**067-0892-00/01/02/03/04**

**Test Fixtures.** Used with TEK Microprocessor Development Products.

- 00 is North American 120 V version.
- 01 is Universal European 220 V version.
- 02 is UK 240 V version.
- 03 is Australian 240 V version.
- 04 is North American 240 V version.

**067-0899-00**

**Extender Cable.** Calibration aid for the Television Down Converter plug-in unit to the 1450-1 Television Demodulator.

**067-0900-01**

**Diagnostic ROM Pack.** Used with 4052 and 4054.

**067-0901-00**

**Verification and Service Tape.** Used to verify the proper operation of 4050 Series Graphic Computing Systems.

**067-0902-00**

**System Test Fixture.** Used with 4052 and 4054.

**067-0904-00**

**D80 Probe Adapter.** Used with S3270, S3275 and S3280.

**067-0908-00**

**Calibration Kit.** Used with 7612D.

**067-0910-00**

**Extender Board.** Used with 8002A.

**067-0911-00**

**Diagnostic Package.** Used with 7854.

**067-0912-00**

**Analog Test Card.** Used with 7854. Part of 067-0911-00.

**067-0913-00**

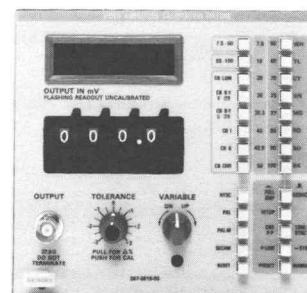
**124 Pin Extender.** Used with 7854. Part of 067-0911-00.

**067-0914-00**

**80 Pin Extender.** Used with 7854. Part of 067-0911-00.

**067-0915-00**

**44 Pin Extender.** Used with 7854. Part of 067-0911-00.

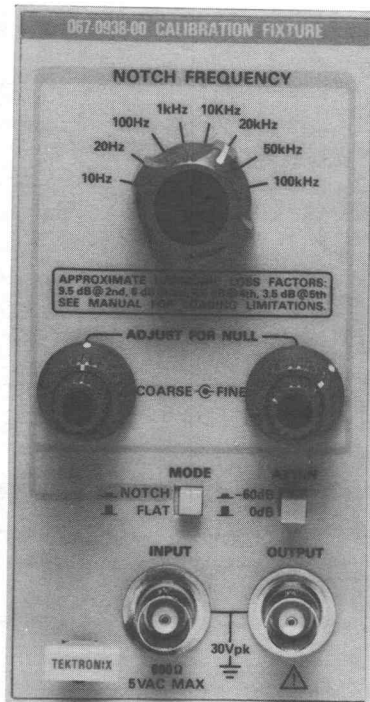


**067-0916-00**

**Video Amplitude Calibrator.** A high precision test fixture used in the measurement of common video test signals, and the calibration of video test signal generators and waveform monitors.

**067-0935-00**

**Normalizer.** a 40 pF input normalizer used with the 308.

**067-0938-00**

**Notch Filter.** A passive notch filter designed for use in calibration of sinewave oscillators such as the SG505.

**067-0939-00**

**Service Maintenance Kit.** Used with 7D02.

**067-0942-01**

**Personality Card.** Used with 4052 and 4054.

**067-0943-00**

**Personality Board.** Used with the 4054 Option 30.

**067-0949-00**

**Gray Code Ramp Generator.** Used with 7612D. Part of 067-0908-00.

**067-0953-01**

**External Sync Test Fixture.** Used, along with appropriate software, to verify the external sync capabilities of the R2943 programmable clock generator.

**067-0955-00**

**Circuit Board Extender Set.** Used with 8501.

**067-0956-00**

**Extender Board.** Used with 8501. Part of 067-0955-00.

**067-0958-00**

**Service Extender Kit.** Used with 606B.

**067-0961-00**

**Diagnostic Memory Board.** Contains diagnostic firmware for testing, calibrating and troubleshooting the 7854 oscilloscope.

**067-0962-00**

**Service ROM Pack.** A diagnostic ROM pack for the 4051 Graphic System.

**067-0964-00**

**Diagnostic PROM.** Used in troubleshooting the microprocessor circuitry of the 1900 Digital Generator.

**067-0965-00**

**Interface Access Extender.** Used with DM502A.

**067-0966-00**

**GPIB Loop Thru Board.** Used with 5223 Option 10.

**067-0967-00**

**Memory Board Extender Kit.** Used with 5223.

**067-0969-00**

**Tape Head Alignment Module.** Used during tape head alignment of 4050 Series, 4923, 4924, and 4081 tape drive units.

**067-0971-00**

**Power Supply Extender.** Used with OF150. Part of 006-3286-00 kit.

**067-0972-00**

**Accessory Interface Extender.** Used with OF150. Part of 006-3286-00 kit.

**067-0973-00**

**Front Panel Extender.** Used with OF150. Part of 006-3286-00 kit.

**067-0974-00**

**Flexible Circuit Board Extender.** Used with CG551AP.

**067-0975-00**

**Rigid Circuit Board Extender.** Used with CG551AP.

**067-0980-01**

**Service Maintenance Kit.** Used with DAS9100 Series.

**067-0987-00**

**EA1501A Interface.** Used with S3275.

**067-0989-00**

**Service ROM.** Used with 468.

**067-0996-00**

**GPIB Extender Cable.** Used with TM5003 and TM5006.

**067-0998-00**

**Minimum Load Unit.** Calibration or troubleshooting. Used with 690SR and 6942.

**067-0999-00**

**Rigid Module Extender.** Used with 690SR.

**067-1000-00**

**Flexible Extension Cable.** Used with the 690 family of mainframe and 69M family of interface modules.

**067-1004-00**

**Alignment guide for Floppy Disk.** Used with 4112, 13,14, 15, 16, 25, 28, 29 Series.

**067-1005-00**

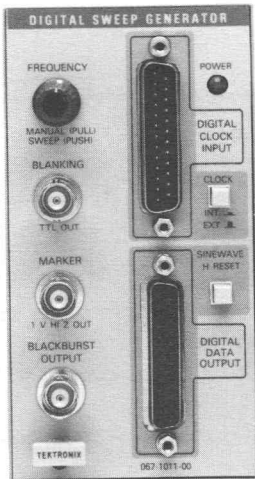
**Extender Board.** Used with 4112, 13, 14, 15, 16, 25, 28, 29, 70 Series.

**067-1007-00**

**Kernal Test Board.** Test aid designed for use in troubleshooting certain TM500/TM5000 microprocessor-based counters or other instruments.

**067-1009-01**

**Calibration Fixture.** S3250/S3270 RECAL IV.

**067-1011-00**

**Digital Sweep Generator.** Used in the performance check and adjustment procedures of the 1900 Digital Test Signal Generator.

**067-1013-00**

**Cable Test Point Adapter.** Used with 1885.

**067-1016-00**

**Flexible Extenders.** Used with DC5010.

**067-1017-00**

**DUT Power Supply RECAL.** Used with S3270, S3275, S3295.

**067-1020-00**

**Diagnostic Jumper Plug.** Used with 8501.

**067-1024-01**

**Service Test Unit.** Used with PM106/PM107.

**067-1025-00**

**Service Test Unit.** Used with PM109.

**067-1028-00**

**Extender Board.** Used with PS5010.

**067-1032-00**

**Extender.** Used with 390AD.

**067-1033-00**

**Extender.** Used with 390AD.

**067-1034-00**

**Linearity Graticule.** Used with 690SR Color Monitor and 067-1039-00 Pattern Generator.

**067-1035-00**

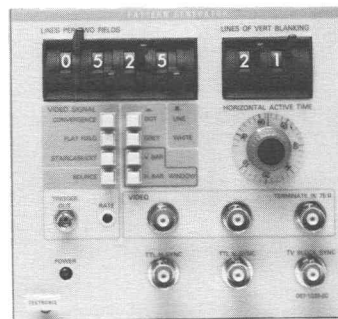
**Input RC Normalizer.** Used with the SA501.

**067-1037-00**

**Setup/Hold Time Test Fixture.** Used DAS9100 Series.

**067-1038-00**

**Service Kit.** Used with PG507.

**067-1039-00**

**Pattern Generator.** Provides a series of video test signals required to calibrate a multi-rate display monitor such as the 690SR.

**067-1041-00**

**Service Kit.** Used with FG5010.

**067-1042-00**

**Special Connector Calibration Fixture.** Used with 4110 Series Option 02.

**067-1043-00**

**Host Port Loop Back Connector.** Used with 4110 Series.

**067-1046-01**

**High Amplitude Line Scan Signal Generator.** Used with 4633A Mod VA.

**067-1046-02**

**High Amplitude Line Scan Signal Generator.** Used with 4633A Mod JL.

**067-1046-03**

**High Amplitude Line Scan Single Generator.** Used with 4633A, 4633A Mod JR, and 4635 Opt 05.

**067-1047-00**

**6800 Personality Module.** Used to test and troubleshoot 68000 microprocessor-based systems such as the 4909 Multiuser File Management System.

**067-1049-01**

**Optical Calibration Signal Generator.** Used with OF150.

**067-1051-00**

**Extender Board.** Used with 7D20.

**067-1052-00**

**Extender Board.** Used with DM5010.

**067-1053-00**

**Extender Cable.** Used with 4114 and 4116 Series.

**067-1054-00**

**14 x 17 Lines Linearity Graticule.** Used in conjunction with an appropriate test signal to calibrate and verify performance of certain display characteristics of the 690SR Color Monitor.

**067-1055-00**

**15 x 20 Lines Linearity Graticule.** Used in conjunction with an appropriate test signal to calibrate and verify performance of certain display characteristics of the 690SR Color Monitor.

**067-1056-00**

**Optical Signal Generator.** Used with OF152.

**067-1058-01**

**Extender Card Package.** Used with 8560 and 8561.

**067-1059-00**

**PROM Diagnostic.** Used with 8550.

**067-1060-00**

**Optical Calibration Signal Generator.** Used with OF151.

**067-1062-00**

**831 Diagnostic ROM Pack.** Used with 834, 835, and 836.

**067-1066-00**

**Rigid Extender Board.** Service test aid for the MI5010/MX5010 Programmable Multifunction Interface System.

## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES

**067-1067-00**

**Attenuation Calibration Fixture.** Used with 5D10.

**067-1068-00**

**Extender Cable Set.** Used with 5D10.

**067-1070-03**

**Personality Module Test.** Used with 4041.

**067-1071-00**

**Extender.** Used with OF150.

**067-1072-00**

**Pin Card Load Reads Board.** Used with S-3275.

**067-1073-00**

**External Sync Board.** Used with S-3275.

**067-1074-00**

**TP450 Board.** Used with S-3275 and S-3295.

**067-1075-00**

**HP6129C Board.** Used with S-3275 and S-3295.

**067-1076-00**

**Cable Adapter with TP Board.** Used with S-3275 and S-3295.

**067-1077-00**

**Handlers Board.** Used with S-3275 and S-3295.

**067-1078-00**

**1034 Prober.** Used with S-3275 and S-3295.

**067-1079-00**

**TAC PR100 Prober.** Used with S-3275.

**067-1080-00**

**Wavetek 157 Board.** Used with S-3275.

**067-1082-00**

**GPIB Board.** Used with S-3275 and S-3295.

**067-1083-00**

**4K Spool Optical Fiber Characterize.** Used with OF235.

**067-1084-00**

**1141/MC3.** Used with S-3275.

**067-1086-01**

**Mode Bit Test.** Used with S-3275.

**067-1087-00**

**7D01/Data Coupler IF.** Used with S-3275.

**067-1088-00**

**Fluke Functional Verification.** Used with S-3275.

**067-1089-00**

**Verification Package.** Used with S-3275.

**067-1090-00**

**Signature Analyzer.** Used for troubleshooting logic circuits. Formerly referred to as SA501.

**067-1103-03**

**Service Kit.** Used with 1240 and 1241.

**067-1104-00**

**RECAL Kit.** Used with S-3275.

**067-1105-00**

**Troubleshooting Fixture.** Used with S-3275.

**067-1107-00**

**CRT Scale.** Used with 4113.

**067-1112-00**

**Extender Cable.** Used with 7A42.

**067-1115-01**

**Service Diagnostics.** Used with 1900, 1910, 1980.

**067-1124-00**

**Calibration Shield.** Used with 380 and 381.

**067-1129-00**

**Input Normalizer.** Used with 2236.

**067-1133-00**

**Power Supply Test Load Unit.** Used with 110S.

**067-1135-00**

**Input Adjustment ROM.** Used with 390AD.

**067-1136-00**

**High Speed D/A.** Used with 390AD.

**067-1138-00**

**Loop Back Adapter.** Used with 4100 Series.

**067-1139-00**

**High Speed Acquisition Test Fixture.** Used for verification of DAS91A04, DAS91AE04, DAS91A04A and DAS91AE04A modules.

**067-1142-00**

**Test Graticule.** Used with 4115B.

**067-1148-00**

**Color Copier Extender Board.** Used with 4691.

**067-1150-00**

**Calibration Graticule.** Used with CX4106, CX4107, 4105, 4106, 4107 and 4404.

**067-1156-00**

**Cable Extender.** Used with AA5001.

**067-1157-00**

**Test Graticule.** Used with 4116A and 4116B.

**067-1158-00**

**Threshold Voltage Test Generator.** Used with 4691.

**067-1159-01**

**Service Maintenance Fixture.** used with 318 and 338.

**067-1161-00**

**Service Maintenance Fixture.** Used with 336.

**067-1163-00**

**Flexible Extender Board.** Used with 4115B.

**067-1164-00**

**Convergence Checker.** Used with GMA303, GMA304, M4115B, 4115B, 4125, 4125P, 4128 and 4129.

**067-1167-00**

**Programmable Power Supply.** Used with S-3295.

**067-1169-00**

**Programmable Power Supply Adjustment.** Used with S-3295 Opt 33.

## SECTION 7

## TEKTRONIX CALIBRATION FIXTURES

**067-1172-00**

**Loopback Calibration Fixture.** Used with 4100 Series.

**067-1173-00**

**HRC Logic Extender.** Used with 4100 Series.

**067-1181-01**

**Test Graticule.** Used with 4109.

**067-1194-01**

**Service Maintenance Kit.** Used with PM201 and PM202.

**067-1195-00**

**MC-3 Undersocket Test Fixture.** Used with 1804V.

**067-1198-00**

**Calibration Graticule.** Used with 614.

**067-1199-00**

**Clock Interface Test.** Used with S-3295 Opt 33.

**067-1203-00**

**Test Cable.** Used with GMA304.

**067-1204-00**

**Threshold Voltage Pattern Generator.** Used with 4692.

**067-1215-00**

**I/F Loopback Cable.** Used with 4691.

**067-1216-00**

**Graticule.** Used with GMA 301, GMA 302, GMA 303 and 4109.

**067-1221-00**

**Generator.** Used with GMA 302 and 4100 Series.

**067-1222-00**

**Extender Cable.** Used with 4100 Series.

**067-1223-00**

**Graticule Kit.** Used with GAM 303 and 4100 Series.

**067-1227-00**

**Debug Port.** Used with 4404.

**067-1229-00**

**Memory Expansion Debug Port.** Used with 4404.

**067-1230-00**

**Extender.** Used with 6130.

**067-1232-00**

**Impedance Matching Power Splitter.** Used with 496.

**067-1235-00**

**Bench-Top Power Supply.** Used with 8300.

**067-1238-00**

**4400 Logic Extender.** Used with 4404.

**067-1244-00**

**Graticule.** Used with 4111.

**067-1247-00**

**CRT Scale.** Used with M4115B.

**067-1252-00**

**Extender Board and Cables.** Used with 4111.

**067-1268-00**

**Graticule.** Used with 4108.

**067-1274-00**

**Service Adapters.** Used with 4108.

**067-1275-00**

**Load Fixture.** Used with S-3225 Opt 29.

**067-1281-00**

**Time Assembly.** Used with S-3225.

**067-1282-00**

**Recal CTV.** Used with S-3225.

**067-1286-00**

**Maintenance Fixture.** Used with 370.

**067-5001-00**

**CCIR System A Plug-in.** Used with 067-0601-00. 405/50 Line/Field Rate.

**067-5002-00**

**CCIR System M Plug-in.** Used with 067-0601-00. 525/60 Line/Field Rate.

**067-5003-00**

**CCIR System B Plug-in.** Used with 067-0601-00. 625/50 Line/Field Rate.

**067-5004-00**

**CCIR System E Plug-in.** Used with 067-0601-00. 819/50 Line/Field Rate.

**067-5005-00**

**CCIR System F Plug-in.** Used with 067-0601-00. 819/50 Line/Field Rate.

**067-5006-00**

**EIA Standard Plug-in.** Used with 067-0601-00. 729/60 Line/Field Rate.

**067-5007-00**

**EIA Standard Plug-in.** Used with 067-0601-00. 875/60 Line/Field Rate.

**067-5008-00**

**EIA Standard Plug-in.** Used with 067-0601-00. 945/60 Line/Field Rate.

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**EIA Standard Plug-in.** Used with 067-0601-00. 1029/60 Line/Field Rate.

**067-5010-00**

**EIA Standard Plug-in.** Used with 067-0601-00. 1201/60 Line/Field Rate.

**067-5011-00**

**Adapter Cable.** Used with 067-0561-01.



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Commander-In-Chief Road  
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Telex: 206434 RUSHID SJ

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Telex: 906 646 SENEMATEL SG

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Telex: (786) RS-23178

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Phone: 27 (21) 98-3439  
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### Durban Office

Phone: 27 (31) 39-1100  
Telex: 60981 SA

## SPAIN

### Tektronix Espanola S.A.

**Madrid Office**  
Phone: 34 (1) 404-1011  
Telex: (831) 46014 TKME E  
Fax: 34 (1) 404-0997

### Barcelona Office

Phone: 34 (3) 330-2008  
Telex: (831) 97398 TKBE E

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Telex: (954) 22455 CO LINK CE

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### Tektronix AB

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Telex: (854) 17831 TEKSWED S  
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### Gothenburg Office

Phone: 46 (031) 427035  
Telex: (854) 27961 TEKGOTH S

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Telex: GITCO 411283 SY

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Telex: (785) 21472 HEIGHTEN

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Phone: 216 (1) 244372, 342003  
Telex: (934) 13664 ESLEK TN

## TURKEY

### Erkman Elektronik Aletler T.A.S.

### Istanbul Office

Phone: 90 1 1441546/1447651  
Telex: 24399 MSE TR

### Ankara Office

Phone: 90 41 181512

## UNITED ARAB EMIRATES

### Mideast Data Systems U.A.E.

Phone: 9712 213 000

## UNITED KINGDOM

### Tektronix U.K. Limited

Phone: 44 (6284) 6000  
Telex: (851) 847277, 847378 TEKMAR G  
Fax: 44 (6284) 74799

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Phone: 44 (5827) 63141  
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