

SERVICE INSTRUMENT DIVISION

## PORTABLES

DELAY TIME MULTIPLIER, MECHANICAL "ZERO" SETTINGS

Knowing that different portables have different mechanical "zero" settings for the D.T.M., it sometimes becomes confusing as to which is set where. I have compiled a list to help keep this information straight.

INSTRUMENT "ZERO" SETTING			INSTRUMENT "ZERO" SETTING		
335	+	.10	464	+	.20
453			465	+	.20
SN100-19,999	+	.50	465B	+	.20
453			465M/USM25		.00
20,000 & Above	+	.20	466	+	.20
453A	+	.20	475		.00
453A-2	+	.20	475A		.00
453A-3	+	.20	475A Mod PG	+	.50
454	+	.10	485	-	.025
454A	+	.10			
455		.00			

I will keep this list up-dated, and if there are any additional settings I have missed, please let me know.

— John L. Leland  
 100-4771, Box 700

