

SPECIFICATIONS AND ORDERING INFORMATION 25 MHz-300 MHz REPAIRABLE

Model	Atten	Cable Length	Input Impedance			Max Input VCompensation			Price
			R	C	BW	DC + Peak AC	Range	Readout	
TNM15X10HFB	X10	1.2m	10 MΩ	15 pF	300 MHz	600V	10 to 30 pF	N	
TNM20X10HFB	X10	2m	10 MΩ	15 pF	300 MHz	600V	10 to 30 pF	N	
TNM15X10HFAPB	X10	1.2m	10 MΩ	15 pF	300 MHz	600V	10 to 30 pF	Y	
TNM20X10HFAPB	X10	2m	10 MΩ	16 pF	250 MHz	600V	10 to 30 pF	Y	
TNM12X1B	X1	1.2m	1 MΩ	45 pF	30 MHz	600V	—	—	
TNM20X1B	X1	2m	1 MΩ	70 pF	25 MHz	600V	—	—	
TNM12X10B	X10	1.2m	10 MΩ	15 pF	250 MHz	600V	10 to 60 pF	N	
TNM20X10B	X10	2m	10 MΩ	16 pF	200 MHz	600V	10 to 60 pF	N	
TNM12X10APB	X10	1.2m	10 MΩ	15 pF	250 MHz	600V	10 to 60 pF	Y	
TNM20X10APB	X10	2m	10 MΩ	16 pF	200 MHz	600V	10 to 60 pF	Y	
TNM12SWB	X1 to X10	1.2m	1 to 10 MΩ	55 to 15 pF	20 to 250 MHz	600V	10 to 60 pF	N	
TNM20SWB	X1 to X10	2m	1 to 10 MΩ	70 to 16 pF	15 to 100 MHz	600V	10 to 60 pF	N	
TNM15X100B	X100	1.5m	100 MΩ	6.5 pF	250 MHz	2000V	15 to 50 pF	N	