	1		2	3	4	5	6	
	AMPHENOL PART NUMBER	ATTENUATION (NOTE 2)					
	944-133-5001	1.0 ± 0.5 dB						
A	944-133-5002	$2.0 \pm 0.5 \text{ dB}$						
	944-133-5003	$3.0 \pm 0.5 \text{ dB}$						
	944-133-5004	$4.0 \pm 0.5 \text{ dB}$					SHOW NOMINAL VALUE NUATORS ARE INSTALLED	
	944-133-5005	$5.0 \pm 0.5 \text{ dB}$					NOATONS AND INSTALLED	
	944-133-5006	$6.0 \pm 0.6 \text{ dB}$						
	944-133-5007	$7.0 \pm 0.7 \text{ dB}$				/M8x.0	075-6g	
B	944-133-5008	$8.0 \pm 0.8 \text{ dB}$						В
	944-133-5009	$9.0 \pm 0.9 \text{ dB}$						
	944-133-5010	10.0 ± 1.0 dB		[0.24]				
	944-133-5011	11.0 ± 1.1 dB		<u>→</u> · • 8°			I	
	944-133-5012	12.0 ± 1.2 dB	\neg				≜	
	944-133-5013	13.0 ± 1.3 dB		<u>v</u>				
C	944-133-5014	14.0 ± 1.4 dB	Ø2,4	99 [0.098] T			8.0 [0.31]	C
	944-133-5015	15.0 ± 1.5 dB						
	944-133-5016	16.0 ± 1.6 dB	── !				Ø9,9 [0,39]	
	944-133-5017	17.0 ± 1.7 dB					<u>+</u>	
	944-133-5018	18.0 ± 1.8 dB					T	
	944-133-5019	19.0 ± 1.9 dB						
D	944-133-5020	20.0 ± 2.0 dB		-	29,9 [1,18	31		D
	-							
E	GEN NOTES:							E
F	1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS [INCHES]. 2. OPERATING WAVELENGTH: 1260–1360 AND 1430–1580 nm. ATTENUATION VALUES FOR DEVICES WHEN USED BETWEEN PATCH CORDS. 3. BACKREFLECTION = <-65dB							
	1		2	3	4	5	6	-

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol: 944-133-5010