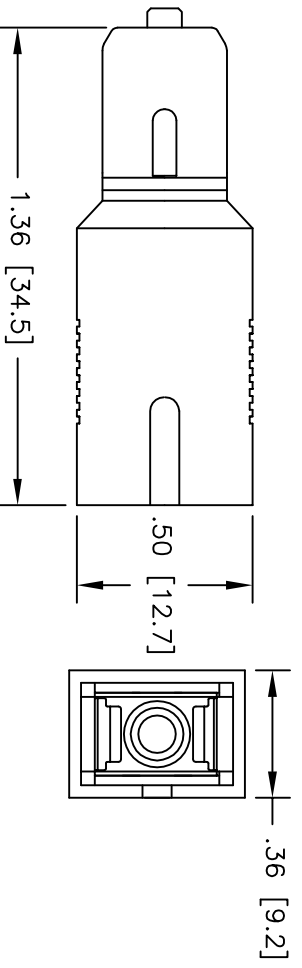
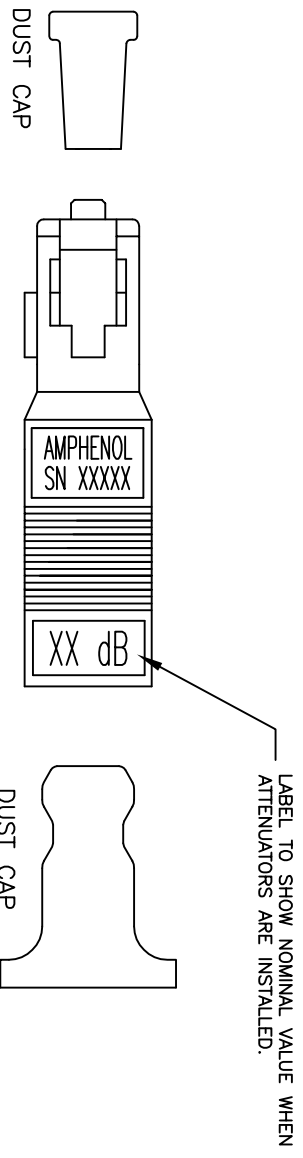


AMPHENOL PART NUMBER	ATTENUATION (NOTE 2)
954-130-5101	1.0 ± 0.5 dB
954-130-5102	2.0 ± 0.5 dB
954-130-5103	3.0 ± 0.5 dB
954-130-5104	4.0 ± 0.5 dB
954-130-5105	5.0 ± 0.5 dB
954-130-5106	6.0 ± 0.6 dB
954-130-5107	7.0 ± 0.7 dB
954-130-5108	8.0 ± 0.8 dB
954-130-5109	9.0 ± 0.9 dB
954-130-5110	10.0 ± 1.0 dB
954-130-5111	11.0 ± 1.1 dB
954-130-5112	12.0 ± 1.2 dB
954-130-5113	13.0 ± 1.3 dB
954-130-5114	14.0 ± 1.4 dB
954-130-5115	15.0 ± 1.5 dB
954-130-5116	16.0 ± 1.6 dB
954-130-5117	17.0 ± 1.7 dB
954-130-5118	18.0 ± 1.8 dB
954-130-5119	19.0 ± 1.9 dB
954-130-5120	20.0 ± 2.0 dB

NOTES:

1. ALL DIMENSIONS ARE SHOWN IN INCHES[MILLIMETERS].
2. OPERATING WAVELENGTH: 1260-1360 AND 1430-1580 nm.  
ATTENUATION VALUES FOR DEVICES WHEN USED BETWEEN PATCH CORDS. WHEN USED AT A DETECTOR INTERFACE, CONSULT THE FACTORY FOR ATTENUATION VALUES.
3. BACKREFLECTION = <-55dB



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