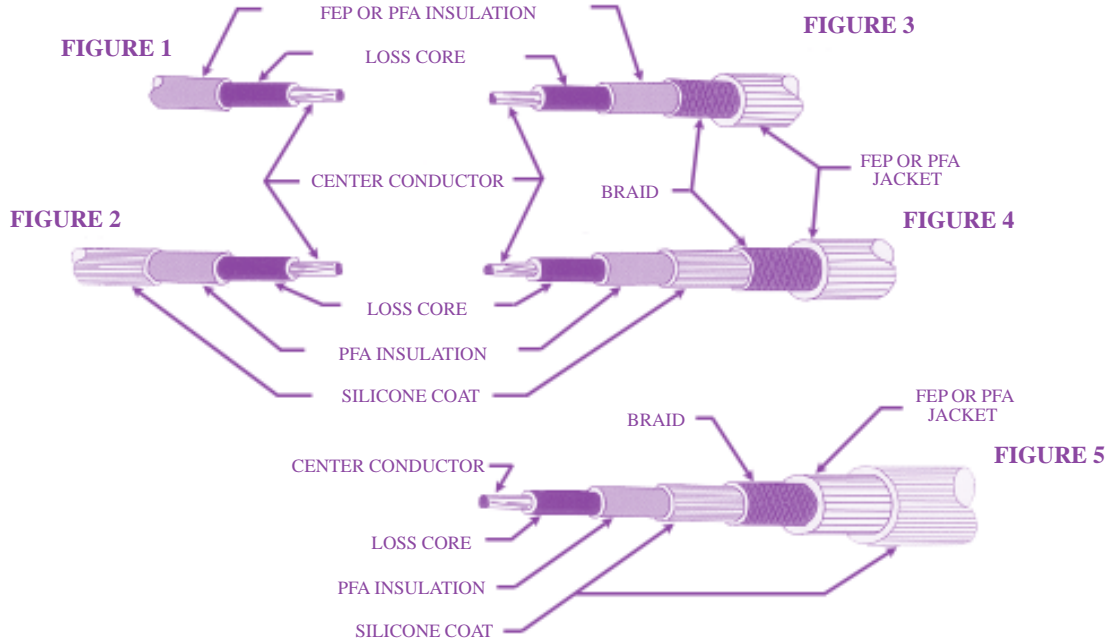




“Quiet Line”

Distributed Loss R.F. Attenuation Line



“Quiet Line” Attributes

OPERATING VOLTAGE (KVDC)	ATTENUATION dB/FT (NOM)		INNER CONDUCTOR SPC		FIGURE 1		FIGURE 2		FIGURE 3		FIGURE 4		FIGURE 5	
					P/N	DIA. IN./MM	P/N	DIA. IN./MM	P/N	DIA. IN./MM	P/N	DIA. IN./MM	P/N	DIA. IN./MM
	480 MHZ	2.4 GHZ	AWG	STRANDS										
12	11	90	22	19/34	178-8051	.085/2.1	178-8024	.095/2.4	178-8069	.135/3.3	178-8064	.145/3.6	178-8306	.155/3.9
15	15	60	24	19/36	178-8301	.073/1.8	178-8302	.080/.20	-----	-----	-----	-----	-----	-----
20	21	140	22	19/34	178-8053	.150/3.8	178-7968	.160/4.0	-----	-----	-----	-----	-----	-----
20	21	130	22	19/34	178-8050	.130/3.3	178-8025	.140/3.5	-----	-----	178-8063	.200/5.0	-----	-----
20	15	90	22	19/34	178-8382	.110/2.7	178-8381	.120/3.0	-----	-----	178-8337	.170/4.3	-----	-----
20	21	130	20	19/32	178-8253	.140/3.5	178-8254	.150/3.8	-----	-----	178-8265	.200/5.0	-----	-----
20	21	130	20	19/32	178-8054	.150/3.8	178-7953	.160/4.0	178-8772	.250/6.3	-----	-----	-----	-----
20	21	130	22	19/34	178-8104	.140/3.5	178-8105	.150/3.81	-----	-----	178-8106	.195/4.9	-----	-----
20	21	130	22	19/34	178-8055	.150/3.8	178-7952	.160/4.0	-----	-----	-----	-----	-----	-----