

	1	2	3	4	5	6																																																						
A	<table border="1"> <thead> <tr> <th>AMPHENOL PART NUMBER</th> <th>ATTENUATION (NOTE 2)</th> </tr> </thead> <tbody> <tr><td>944-133-5001</td><td>1.0 ± 0.5 dB</td></tr> <tr><td>944-133-5002</td><td>2.0 ± 0.5 dB</td></tr> <tr><td>944-133-5003</td><td>3.0 ± 0.5 dB</td></tr> <tr><td>944-133-5004</td><td>4.0 ± 0.5 dB</td></tr> <tr><td>944-133-5005</td><td>5.0 ± 0.5 dB</td></tr> <tr><td>944-133-5006</td><td>6.0 ± 0.6 dB</td></tr> <tr><td>944-133-5007</td><td>7.0 ± 0.7 dB</td></tr> <tr><td>944-133-5008</td><td>8.0 ± 0.8 dB</td></tr> <tr><td>944-133-5009</td><td>9.0 ± 0.9 dB</td></tr> <tr><td>944-133-5010</td><td>10.0 ± 1.0 dB</td></tr> <tr><td>944-133-5011</td><td>11.0 ± 1.1 dB</td></tr> <tr><td>944-133-5012</td><td>12.0 ± 1.2 dB</td></tr> <tr><td>944-133-5013</td><td>13.0 ± 1.3 dB</td></tr> <tr><td>944-133-5014</td><td>14.0 ± 1.4 dB</td></tr> <tr><td>944-133-5015</td><td>15.0 ± 1.5 dB</td></tr> <tr><td>944-133-5016</td><td>16.0 ± 1.6 dB</td></tr> <tr><td>944-133-5017</td><td>17.0 ± 1.7 dB</td></tr> <tr><td>944-133-5018</td><td>18.0 ± 1.8 dB</td></tr> <tr><td>944-133-5019</td><td>19.0 ± 1.9 dB</td></tr> <tr><td>944-133-5020</td><td>20.0 ± 2.0 dB</td></tr> </tbody> </table>		AMPHENOL PART NUMBER	ATTENUATION (NOTE 2)	944-133-5001	1.0 ± 0.5 dB	944-133-5002	2.0 ± 0.5 dB	944-133-5003	3.0 ± 0.5 dB	944-133-5004	4.0 ± 0.5 dB	944-133-5005	5.0 ± 0.5 dB	944-133-5006	6.0 ± 0.6 dB	944-133-5007	7.0 ± 0.7 dB	944-133-5008	8.0 ± 0.8 dB	944-133-5009	9.0 ± 0.9 dB	944-133-5010	10.0 ± 1.0 dB	944-133-5011	11.0 ± 1.1 dB	944-133-5012	12.0 ± 1.2 dB	944-133-5013	13.0 ± 1.3 dB	944-133-5014	14.0 ± 1.4 dB	944-133-5015	15.0 ± 1.5 dB	944-133-5016	16.0 ± 1.6 dB	944-133-5017	17.0 ± 1.7 dB	944-133-5018	18.0 ± 1.8 dB	944-133-5019	19.0 ± 1.9 dB	944-133-5020	20.0 ± 2.0 dB																
AMPHENOL PART NUMBER	ATTENUATION (NOTE 2)																																																											
944-133-5001	1.0 ± 0.5 dB																																																											
944-133-5002	2.0 ± 0.5 dB																																																											
944-133-5003	3.0 ± 0.5 dB																																																											
944-133-5004	4.0 ± 0.5 dB																																																											
944-133-5005	5.0 ± 0.5 dB																																																											
944-133-5006	6.0 ± 0.6 dB																																																											
944-133-5007	7.0 ± 0.7 dB																																																											
944-133-5008	8.0 ± 0.8 dB																																																											
944-133-5009	9.0 ± 0.9 dB																																																											
944-133-5010	10.0 ± 1.0 dB																																																											
944-133-5011	11.0 ± 1.1 dB																																																											
944-133-5012	12.0 ± 1.2 dB																																																											
944-133-5013	13.0 ± 1.3 dB																																																											
944-133-5014	14.0 ± 1.4 dB																																																											
944-133-5015	15.0 ± 1.5 dB																																																											
944-133-5016	16.0 ± 1.6 dB																																																											
944-133-5017	17.0 ± 1.7 dB																																																											
944-133-5018	18.0 ± 1.8 dB																																																											
944-133-5019	19.0 ± 1.9 dB																																																											
944-133-5020	20.0 ± 2.0 dB																																																											
B																																																												
C																																																												
D																																																												
E																																																												
F	<p>GEN NOTES:</p> <ol style="list-style-type: none"> ALL DIMENSIONS ARE SHOWN IN MILLIMETERS [INCHES]. OPERATING WAVELENGTH: 1260-1360 AND 1430-1580 nm. ATTENUATION VALUES FOR DEVICES WHEN USED BETWEEN PATCH CORDS. BACKREFLECTION = <-65dB PARTS SHALL BE RoHS COMPLIANT & MEET AMPHENOL REGULATED MATERIAL SPECIFICATIONS 949-1604 		<table border="1"> <tr> <td colspan="2">UNLESS OTHERWISE SPECIFIED TOLERANCE TO BE</td> <td colspan="2">NOTICE - These drawings, specifications, or other data (1) are the property of Amphenol Corporation. (2) Must be returned upon request; and (3) the confidential ones are not to be disclosed to any person other than those to whom they are given by Amphenol Corporation, or by any other person to anyone for any purpose to not to be regarded by implication or otherwise as in any manner conveying, granting rights or permission such holder or any other person to manufacture, use or sell any products, process or design, patented or otherwise, that may in any way be related to or derived by said drawings, specifications or other data.</td> <td>A</td> <td>FIRST ISSUE</td> <td>SG</td> <td>01/07/10</td> <td>E10-0003</td> </tr> <tr> <td>LINEAR</td> <td>ANGULAR</td> <td>REV.</td> <td>DESCRIPTION</td> <td>APVD</td> <td>DATE</td> <td>ECO No</td> <td colspan="2"></td> </tr> <tr> <td>XX ± .1 X,XX ± 0.05 X,XXX ± 0.005</td> <td>X' ± 1" XX' ± 30' XXX' ± 15'</td> <td>MATL:</td> <td>DRN: LINGHUA ZHU</td> <td>DATE: 01/06/10</td> <td>TITLE:</td> <td colspan="3">ATTENUATOR FC/APC PLUG STYLE</td> </tr> <tr> <td>BREAK ALL SHARP EDGES AND REMOVE ALL BURRS</td> <td>FINISH:</td> <td>CKD: JASON LI</td> <td>DATE: 01/06/10</td> <td>APVD: S. HAMILTON</td> <td>DATE: 01/07/10</td> <td colspan="3">DRAWING NO. 944-133-50XX</td> </tr> <tr> <td>DO NOT SCALE</td> <td>REF.:</td> <td>SCALE: NTS</td> <td>PART No:</td> <td colspan="2">SEE TABLE</td> <td>SIZE: B</td> <td colspan="2">SHEET 1 OF 1</td> </tr> <tr> <td colspan="2">DIMENSIONS IN MILLIMETERS</td> <td colspan="2">THIRD ANGLE PROJECTION</td> <td colspan="2"></td> <td colspan="3"></td> </tr> </table>				UNLESS OTHERWISE SPECIFIED TOLERANCE TO BE		NOTICE - These drawings, specifications, or other data (1) are the property of Amphenol Corporation. (2) Must be returned upon request; and (3) the confidential ones are not to be disclosed to any person other than those to whom they are given by Amphenol Corporation, or by any other person to anyone for any purpose to not to be regarded by implication or otherwise as in any manner conveying, granting rights or permission such holder or any other person to manufacture, use or sell any products, process or design, patented or otherwise, that may in any way be related to or derived by said drawings, specifications or other data.		A	FIRST ISSUE	SG	01/07/10	E10-0003	LINEAR	ANGULAR	REV.	DESCRIPTION	APVD	DATE	ECO No			XX ± .1 X,XX ± 0.05 X,XXX ± 0.005	X' ± 1" XX' ± 30' XXX' ± 15'	MATL:	DRN: LINGHUA ZHU	DATE: 01/06/10	TITLE:	ATTENUATOR FC/APC PLUG STYLE			BREAK ALL SHARP EDGES AND REMOVE ALL BURRS	FINISH:	CKD: JASON LI	DATE: 01/06/10	APVD: S. HAMILTON	DATE: 01/07/10	DRAWING NO. 944-133-50XX			DO NOT SCALE	REF.:	SCALE: NTS	PART No:	SEE TABLE		SIZE: B	SHEET 1 OF 1		DIMENSIONS IN MILLIMETERS		THIRD ANGLE PROJECTION						
UNLESS OTHERWISE SPECIFIED TOLERANCE TO BE		NOTICE - These drawings, specifications, or other data (1) are the property of Amphenol Corporation. (2) Must be returned upon request; and (3) the confidential ones are not to be disclosed to any person other than those to whom they are given by Amphenol Corporation, or by any other person to anyone for any purpose to not to be regarded by implication or otherwise as in any manner conveying, granting rights or permission such holder or any other person to manufacture, use or sell any products, process or design, patented or otherwise, that may in any way be related to or derived by said drawings, specifications or other data.		A	FIRST ISSUE	SG	01/07/10	E10-0003																																																				
LINEAR	ANGULAR	REV.	DESCRIPTION	APVD	DATE	ECO No																																																						
XX ± .1 X,XX ± 0.05 X,XXX ± 0.005	X' ± 1" XX' ± 30' XXX' ± 15'	MATL:	DRN: LINGHUA ZHU	DATE: 01/06/10	TITLE:	ATTENUATOR FC/APC PLUG STYLE																																																						
BREAK ALL SHARP EDGES AND REMOVE ALL BURRS	FINISH:	CKD: JASON LI	DATE: 01/06/10	APVD: S. HAMILTON	DATE: 01/07/10	DRAWING NO. 944-133-50XX																																																						
DO NOT SCALE	REF.:	SCALE: NTS	PART No:	SEE TABLE		SIZE: B	SHEET 1 OF 1																																																					
DIMENSIONS IN MILLIMETERS		THIRD ANGLE PROJECTION																																																										
	1	2	3	4	5	6																																																						

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Amphenol](#) manufacturer:

Other Similar products are found below :

[PT01SE-16-8P\(027\)](#) [PT01SE-16-8P\(476\)](#) [CTV06RW-11-2JB-LC](#) [97-3108A-22-14P](#) [10-474017-10P](#) [MS27473P14B18S](#) [TV06RW-25-90AE](#)
[CTVS06RF-25-46PB-LC](#) [PT02E10-2PW](#) [PT02E10-2PX](#) [97-3106A18-3PX-958](#) [97-3106A18-3PY-958](#) [PT06J20-24SW](#) [TV06RL-13-35AD](#)
[TV06RL-13-98BD](#) [TV06RW-25-46AE](#) [TV06RL-13-35SD-LC](#) [TV06RL-13-35SD](#) [TV06RL-13-98SD-LC](#) [TV06RL-13-98SD](#) [TVP00RW-23-](#)
[53AD](#) [PT02E10-2PW-025](#) [100-007-213-002-001](#) [2M805-002-16NF23-12PA](#) [97-3108B16S-5PW-417](#) [97-3108B16S-5PY-417](#) [CS-](#)
[DSDMDB37MF-025](#) [97-3108B16S-5PZ-417](#) [GTC02R32-17S-025-RDS](#) [PT06SE2041P](#) [CF-5A9013-04N](#) [CF-6A4615-06N](#) [GTC02R32-17S-](#)
[025-RDS-LC](#) [GTC02R32-17S-025-LC](#) [PT06SE-24-61P\(LC\)](#) [SP28W1F](#) [TV07DT-25-37P](#) [TV07DT-25-37JN-LC](#) [TV07DT-25-37S](#) [TV07DT-](#)
[25-37S-LC](#) [TV07DT-25-46P-LC](#) [97-3101A20-21P-958](#) [TV07DT-25-90P-LC](#) [TV07DT-25-46A](#) [TV07DT-25-37P-LC](#) [GTS08-36-22PZ-025-](#)
[B30](#) [PT00SP2241P](#) [CTVPS00RF-15-15AC](#) [LJT06RT-15-35PB\(023\)](#) [TVS07RF-15-15AB](#)