


1	2	3	4	5	6															
<p><u>NOTE</u></p> <p>1. Electrical Impedance. ; 50 Ω NOM Frequency range ; DC ~ 18GHz VSWR ; 1.25 : 1 Max</p> <p>2. Material and Finish Center contact : Beryllium-copper / Gold Body : Brass / Gold Insulator : PTFE</p> <div data-bbox="929 518 1870 933" data-label="Diagram"> </div>			<table border="1"> <thead> <tr> <th>REV</th> <th>DESCRIPTION</th> <th>DATE</th> <th>ECO</th> <th>APPR</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	REV	DESCRIPTION	DATE	ECO	APPR												
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<p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE ;</p> <p>1 PLACE DECIMAL ± 0.10 mm 2 PLACE DECIMAL ± 0.05 mm ANGLES ± 1° 1.6a </p> <p>REMOVE BURRS. BREAK SHARP EDGES</p> 			<table border="1"> <tr> <td>MATERIAL PTFE</td> <td>DRAWN 2013.02.25</td> <td>DATE</td> <td>TITLE ADAPTOR SMA(F)-SMA(F) PANEL (SQ12.7 X 19.3L)</td> </tr> <tr> <td>FINISH -</td> <td>ENGINEER</td> <td>DATE</td> <td rowspan="2">SCALE N / A SHEET 1 of 1</td> </tr> <tr> <td>REFERENCE</td> <td>APPROVED</td> <td>DATE</td> </tr> <tr> <td colspan="3">CAD FILE CAD:/CONNECTOR/SMA/AD-AFP AF-110-130</td> <td>DWG SIZE A4 DRAWING No. AD-AFP AF-110-130 REV. IR</td> </tr> </table>	MATERIAL PTFE	DRAWN 2013.02.25	DATE	TITLE ADAPTOR SMA(F)-SMA(F) PANEL (SQ12.7 X 19.3L)	FINISH -	ENGINEER	DATE	SCALE N / A SHEET 1 of 1	REFERENCE	APPROVED	DATE	CAD FILE CAD:/CONNECTOR/SMA/AD-AFP AF-110-130			DWG SIZE A4 DRAWING No. AD-AFP AF-110-130 REV. IR		
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