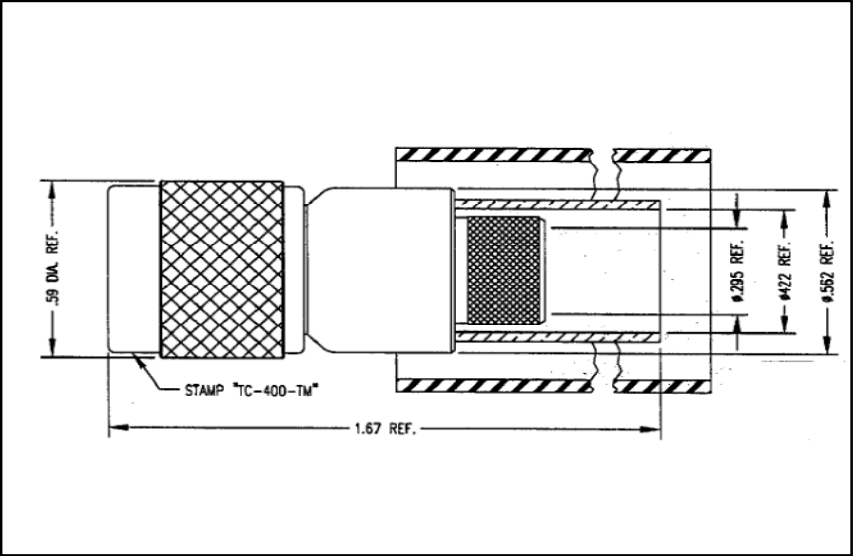
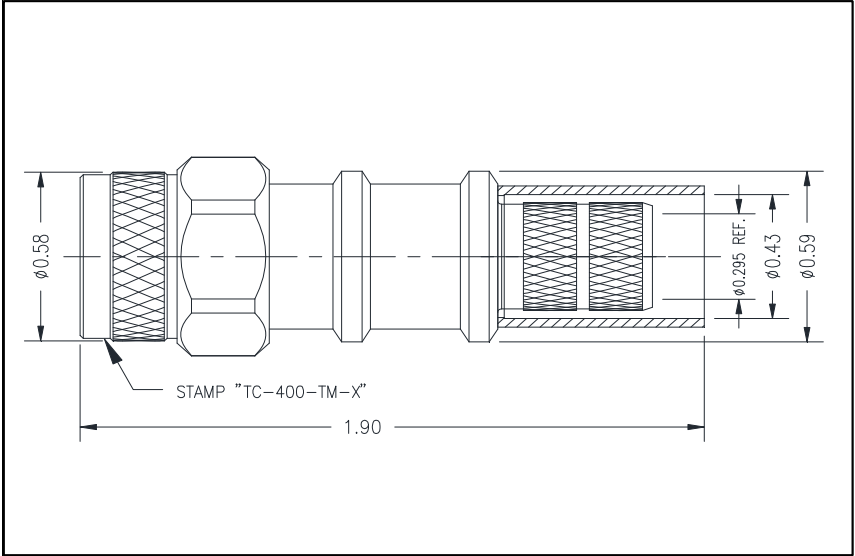
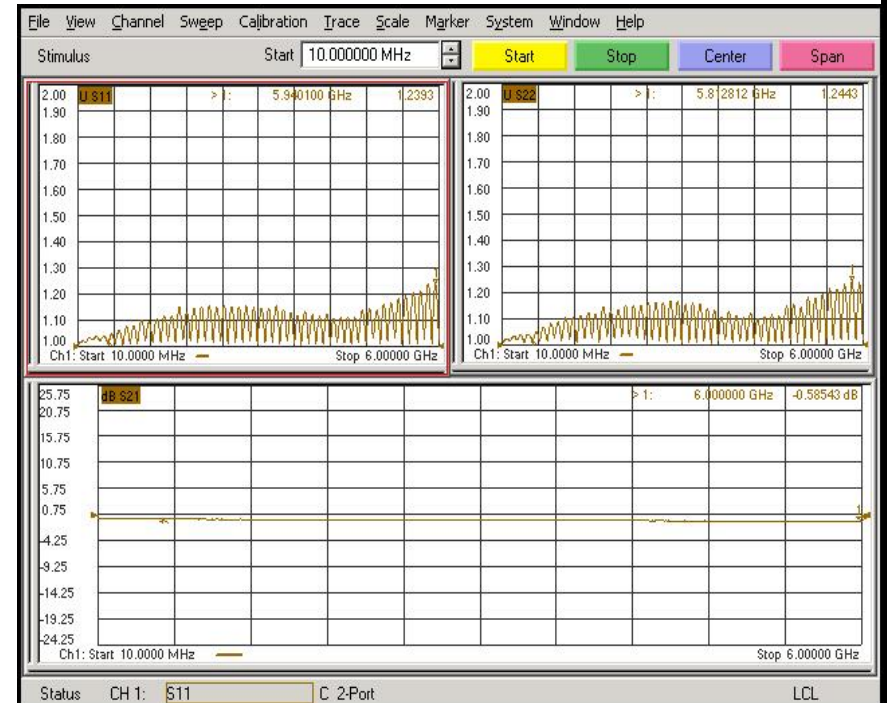
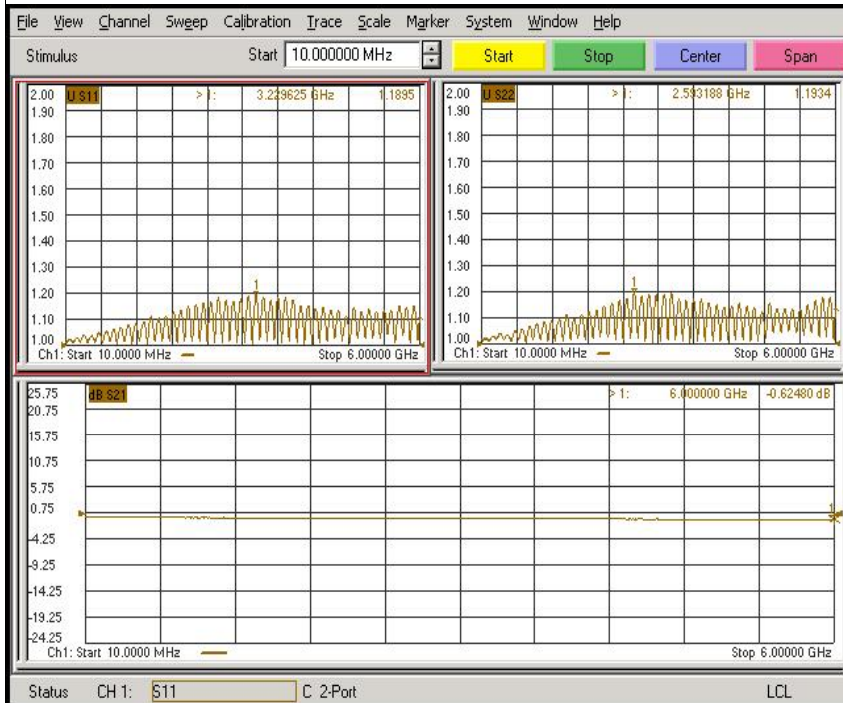


Connector Comparison Sheet

	Old Connector	New Connector																																								
	3190-260 TC-400-TM	3190-2532 TC-400-TM-X																																								
1. Materials&Plating	<table border="1"> <thead> <tr> <th></th> <th><u>Material</u></th> <th><u>Plating</u></th> <th><u>Thickness</u></th> </tr> </thead> <tbody> <tr> <td>1) Body</td> <td>Brass</td> <td>Nickel</td> <td></td> </tr> <tr> <td>2) Center Contact</td> <td>Brass</td> <td>Silver</td> <td></td> </tr> <tr> <td>3) Coupling nut</td> <td>Brass</td> <td>Nickel</td> <td></td> </tr> <tr> <td>4) Ferruel</td> <td>Copper</td> <td>Nickel</td> <td></td> </tr> </tbody> </table>		<u>Material</u>	<u>Plating</u>	<u>Thickness</u>	1) Body	Brass	Nickel		2) Center Contact	Brass	Silver		3) Coupling nut	Brass	Nickel		4) Ferruel	Copper	Nickel		<table border="1"> <thead> <tr> <th></th> <th><u>Material</u></th> <th><u>Plating</u></th> <th><u>Thickness</u></th> </tr> </thead> <tbody> <tr> <td>1) Body</td> <td>Brass</td> <td>Albaloy</td> <td></td> </tr> <tr> <td>2) Center Contact</td> <td>Brass</td> <td>Gold</td> <td></td> </tr> <tr> <td>3) Coupling nut</td> <td>Brass</td> <td>Albaloy</td> <td></td> </tr> <tr> <td>4) Ferruel</td> <td>Copper</td> <td>Albaloy</td> <td></td> </tr> </tbody> </table>		<u>Material</u>	<u>Plating</u>	<u>Thickness</u>	1) Body	Brass	Albaloy		2) Center Contact	Brass	Gold		3) Coupling nut	Brass	Albaloy		4) Ferruel	Copper	Albaloy	
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2. Dimension&Outline	 <p>Technical drawing of the Old Connector (TC-400-TM) showing dimensions: .59 DIA. REF., 1.67 REF., .295 REF., .472 REF., .552 REF.</p>	 <p>Technical drawing of the New Connector (TC-400-TM-X) showing dimensions: 0.58, 1.90, 0.295 REF., 0.43, 0.59.</p>																																								
3. Installation	Need Braid Trim	No Braid Trim																																								

4. Test Curve



* The test curve is based on the assembly 1m cable with 2 connectors on each end.