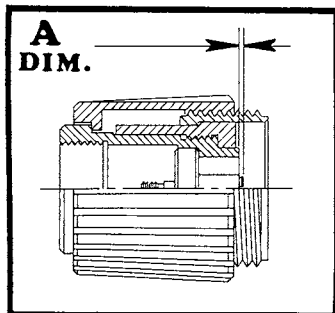


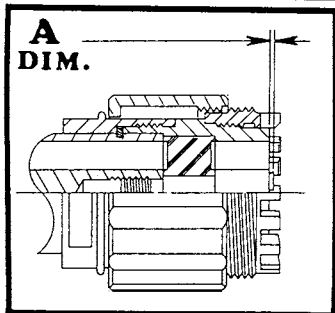
# CONNECTOR INTERFACE

# GAGES

# 7/14mm SERIES



<b>MODEL NO.</b> <b>APC7-P</b>	<b>A</b>	<b>LIMITS</b>	<b>.003/.010</b>
<b>DIAL GRADUATIONS</b>		<b>.0001</b>	
<b>CONNECTOR TYPE</b>		<b>7mm</b>	
<b>MILITARY SPECIFICATION</b>		<b>NONE</b>	



<b>MODEL NO.</b> <b>GR900-P</b>	<b>A</b>	<b>LIMITS</b>	<b>.003/.010</b>
<b>DIAL GRADUATIONS</b>		<b>.0001</b>	
<b>CONNECTOR TYPE</b>		<b>14mm</b>	
<b>MILITARY SPECIFICATION</b>		<b>NONE</b>	

## SPECIAL APPLICATIONS

Special Connector Gages are often required to check dimensions relating to the rear of the connector. These dimensions are as critical as those relating to the front connector interface and should be gaged to insure proper electrical performance.

Special dial indicator gages provide a fast and accurate means to check coaxial connectors at incoming inspection, in the laboratory, or in production prior to the final assembly operations. Typical applications and special dimension checks would include:

- Cable preparation dimensions.
- Cable/Connector reference plane dimensions.
- Contact and dielectric extensions from the rear connector reference plane.

Please contact our factory for your special connector gage requirements. They can reduce costs, increase production, and improve quality.