

1. INTRODUCTION

This specification covers the requirements for application of AMP\* Modular Couplers (6 and 8 position). These couplers are designed for panel mount applications.

NOTE: All dimensions are given in inches unless otherwise specified.

2. REFERENCE MATERIAL

2.1. AMP Product Specification 108-6050 provides performance requirements and test data relating to the couplers.

2.2. Customer Drawings for specific products are available from the responsible AMP Engineering department. The information on Customer Drawings takes priority if there is a conflict with this specification or with any other technical documentation supplied by AMP Incorporated.

2.3. Product Part Number 555049 and Product Code 1498 are assigned to the AMP Modular Coupler product line. Use of these numbers will identify the product line and expedite your inquiries through an AMP service network established to help you obtain product and tooling information. Such information can be obtained through a local AMP Representative (Field Sales Engineer, Field Application Engineer, etc) or, after purchase, by calling the CUSTOMER HOTLINE.

3. PRODUCT FEATURES

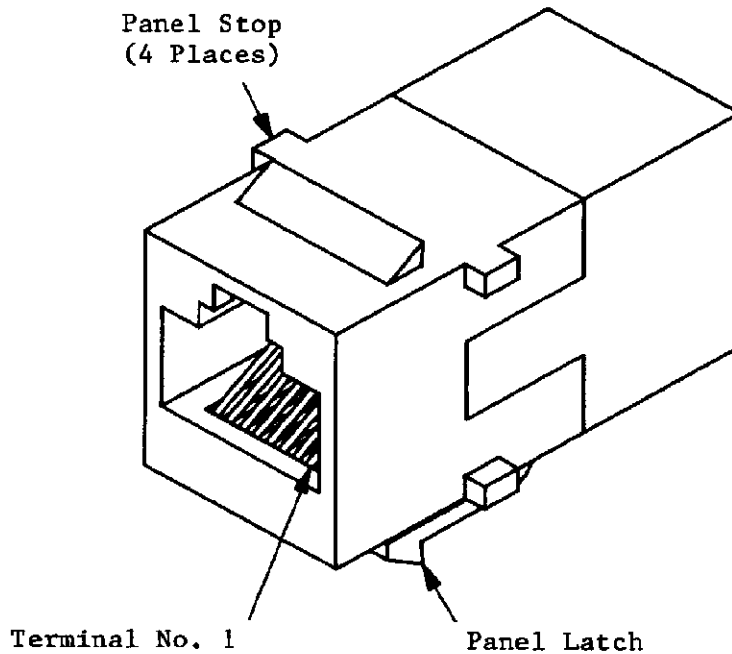


Fig. 1. Product Features

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		<b>APPLICATION SPECIFICATION</b>		<b>AMP</b>   AMP INCORPORATED Harrisburg, Pa. 17105		
		ENGINEERING APPROVAL & DATE Richard Nelson 8/5/88			NO. 114-6037	
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LTR	REVISION RECORD					

#### 4. REQUIREMENTS

4.1. Modular Couplers shall be mounted to a panel with a recommended thickness of .060. The suggested panel cutout dimensions are shown in Figure 2.

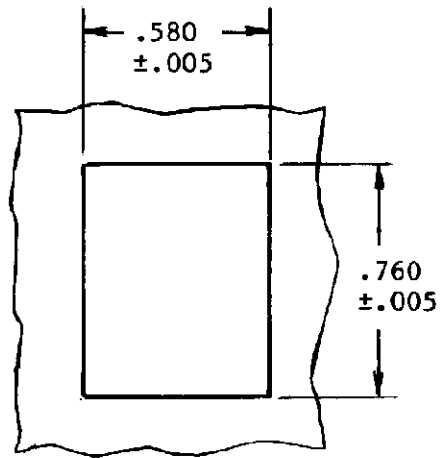


Fig. 2. Panel Mounting