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**Text Search:** 

Monday, 21 November, 2005

## **CATALOG**

Cross Reference

**Competitive Products** Military Spec P/Ns Tyco Brand P/Ns

- Part Number Search
- Document Search
- **Product Type Search**
- **Product Family Search**
- Alphabetical Search
- \* RoHS/ELV Compliance & Alternates
- CAD Model Search
- Brand Search
- Tool Search
- Multiple Part Comparison
- Lead Free Solutions
- Help/Glossary

## **Home**

e-bulletin newsletter SUBSCRIBE NOW! click here **RF Connectors ₩** BNC

> 6-227079-8 AMP



**Active** 

(Corporate P/N: 6-227079-8)

Not ELV or RoHS Compliant

Search for Compliant (RoHS/ELV) Alternates **Search for Parts** 

Document links for this part cannot be displayed. Your browser does not support inline frames or is currently configured not to display inline frames. Inline frames are supported in both Internet Explorer 5 and Netscape 6, as well as all later versions of these browsers.

Related Part Information			
General Information	eCommerce	Related Part Information	
General Info     Sales Info     Assembly Subcontractors	➤ Pricing & Availability	> Tooling	

Photos & Line Drawings - The photographs and/or line drawings are representative images of a product for viewing ourposes only.

## **Product Photo**

Searchable Features:		
Brand:	AMP	
Government/Industry Qualification:	No	
RoHS/ELV Compliance:	Not ELV/RoHS compliant	
Lead Free Solder Processes:	Not relevant for lead free process	
Product Type:	Connector	
Connector Type:	BNC	
Gender:	Plug	
Terminate To:	Coaxial Cable	
Stacked:	No	
Number of Ports:	1	
Coaxial Cable Termination Type:	Crimp	
Crimp Type:	Dual	
Coaxial Cable Type (RG/U or Mfg.):	Belden 89907	
Body Style:	Straight	
Surface Mount:	No	
Hardware Included:	No	

Other Properties:		
Solder Terminal:	Without	
Comment:	For use with Belden 89907, Comm/Scope 2104 only	

Grade:	Commercial
Connector Impedance:	50
Panel Attachment:	No
Center Contact Material:	Brass
Center Contact Plating:	Gold
Body Plating:	Nickel
<b>Body Insulation:</b>	Without
Sealed:	No
Isolated:	No
<b>Dielectric Material:</b>	Polyethylene
Coupling Nut Material:	Brass
Polarized:	No

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