Operating reiniperature (Max) ( C) 123 Expanded Inside Diameter (Min) 7 mm [.275 in] ✓ Active Pre-Installed Lead Yes **PRODUCT DRAWING** Resistance Properties Splash Protection SolderSleeve Shield Terminator With Pre-Installed Lea **Product Drawings** Compliant PDF **English Product Specifications Product Specification** SolderSleeve Insulated Electrical Termination Devices PDF **English** Installation Procedure For Standard SolderSleeve Shie **English** Please review product documents or contact us for the latest agency approval information. Please I for all design activity. **Shield Termin Product Type Features** Product Type Temperature Indicator Type **Fusible Ring** 

Product Type Features

Temperature Indicator Type

Temperature Indicator

Temperature Indicator

Yes

Configuration Features

Pre-Installed Lead Type

5hield Term

Fusible Ring

Yes

Pre-Installed Lead Type

55A0111

**Body Features** 

Usage Conditions	Operating Temperature (Max) (°C)	125
	Resistance Properties	Splash Prote
	Wire Temperature (Max) (°C)	125
Industry Standards	Government Qualified	No
Product Compliance	Statement of Compliance	
	VIEW ALL PRODUCT COMPLIANCE	