

FACTORY CONNECTOR MODIFICATION CODES

THE CODES LISTED BELOW DESCRIBE SPECIAL FEATURES OFFERED ON MIN-E-CON STANDARD CATALOG CONNECTORS. THE 2 DIGIT CODE IS ADDED TO THE END OF THE CATALOG PART NUMBER WHEN AN ADDITIONAL REQUIREMENT IS NEEDED AND IS SEPARATED FROM THE MAIN PART NUMBER BY A SLASH (/). IF MORE THAN ONE FEATURE IS DESIRED, SEPARATE EACH CODE WITH A SLASH. IF YOU REQUIRE A SPECIAL FEATURE NOT SHOWN, ASK A MIN-E-CON REPRESENTATIVE AS NEW CODES MAY HAVE BEEN ADDED SINCE THE LAST PRINTING OF THIS LIST.

EXAMPLE #1: MNR-25P6E5-18.0J/01 (01 = HIGH TEMPERATURE)

EXAMPLE #2 MCE-15SCBRP/02/05 (02 = SOLDER COATED TAILS, 05 = MIL-SPEC GROUP A TESTING)

CODE	SPECIAL FEATURE
/01	HIGH TEMPERATURE (200°C) SEE NOTE 1
/02	TERMINATION PINS SOLDER COATED WITH Sn60 TO MEET THE REQUIREMENTS OF MIL-STD-202 METHOD 208 (SOLID WIRE UP TO 0.50" LONG ONLY)
/03	GOLD PLATED TERMINATION LEADS ('CBR' 'BR' 'BS' OR 'ST' CONNECTORS ONLY)
/04	TESTING TO MIL-DTL-83513 GROUPS A & B
/05	TESTING TO MIL-DTL-83513 GROUP A ONLY
/06	HIGH TEMPERATURE (200°C) WITH ENHANCED SEALING PROPERTIES FOR HIGH HUMIDITY APPLICATIONS SEE NOTE 1
/07	SAME AS MODIFICATION CODE /06 EXCEPT USES ALL NON-MAGNETIC CLASSIFIED COMPONENTS SEE NOTE 2
/MS	CONFORMS TO DIMENSIONS & MATERIALS SPECIFIED IN MIL-DTL-83513/10 THRU /15 ('CBR' CONNECTORS ONLY)

NOTE 1 - COMPATIBLE WITH POLYPHENYLENE SULFIDE (RYTON) INSULATORS ONLY (MIN-E-CON INSULATOR CODE 'R').
WHEN ORDERING WITH A METAL SHELL, MIN-E-CON RECOMMENDS SELECTING NICKEL AS THE SHELL PLATING (MIN-E-CON PLATING CODE 'N').

NOTE 2 - COMPATIBLE ONLY WITH MBR TYPE CONNECTORS.

26JUN12



17312 EASTMAN
IRVINE, CA 92614

DWG TITLE			
CONNECTOR MODIFICATION CODES			
SIZE	FSCM NO.	DWG NO.	REV
A	54455	SK040003	7
SCALE	NONE	DATE	SHEET
		2FEB04	1 of 1