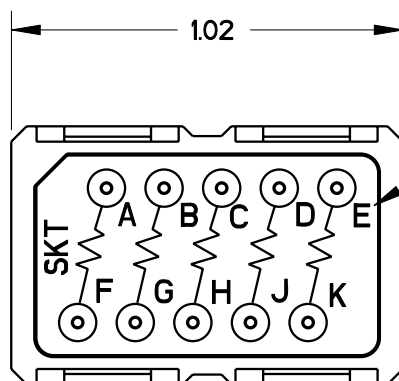
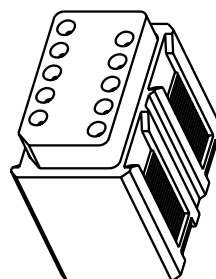


REV	ECN	APP'D
A	5722	



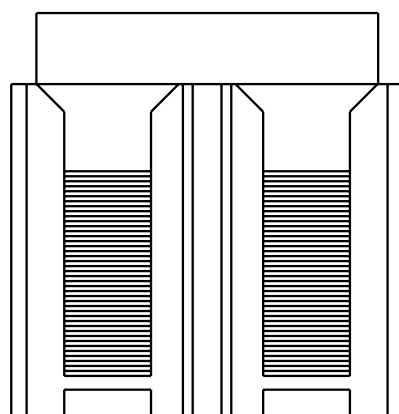
WHITE MARKING
PER AW-2302



SCALE 1:1

NOTES:

1. MATERIALS:
BODY: POLYETHERIMIDE PER MIL-P-46184.
GROMMET: SILICONE BLEND ELASTOMER.
DIODE: MIL-S-19500 (SEE TABLE)
INTERNAL PIN CONTACT:
COPPER ALLOY, HARD GOLD PLATE PER MIL-G-45204.
2. PERFORMANCE SPECIFICATION PER MIL-T-81714.
(SUBJECT TO LIMITATIONS OF THE
ELECTRONIC COMPONENTS)
TEMPERATURE: -65°C TO 200°C.
INSULATION RESISTANCE: 5000 MEGOHMS MIN AT 25°C.
DIELECTRIC WITHSTANDING VOLTAGE:
1500 VRMS AT SEA LEVEL,
AND 200 VRMS AT 100,000 FT. ALTITUDE.
CURRENT RATING: 7.5A FOR SIZE 20 CONTACTS.
VIBRATION AND SHOCK: PER MIL-T-81714 PARA 3.5.8 & 9.
3. MODULE ACCEPTS SOCKET CONTACTS (10) M39029/22-192.
4. MODULE TO BE MOUNTED ON M81714/67 RAIL SYSTEM.



1.170 MAX

1.140 MAX



SJE020026
58982
APCD XXXX

DATE CODE
.06 HIGH MARKING
COLOR: WHITE

.672±.010

DIMENSIONS	TOLERANCES	PROJECTION	Amphenol Pcd		ELECTRONIC MODULE			
			SPECIFICATION DRAWING		51.1 OHM			
ANSI Y14.5M	.XX ±0.01		DRWN	J. TON	01/17/02	1/8 W		
UNITS: INCHES	.XXX ±0.005		ENGR	A. PATRIE	1-14-02	SIZE A		
Pro/E FILE	ANGLES ±1.0°		APPD	J. TON	1-14-02	DWG NO. SJE020026_C		
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION WHICH IS THE CONFIDENTIAL PROPERTY OF AMPHENOL PCD, BEVERLY, MA						REV A		
						CODE: 58982	SCALE: 2:1	SHEET 1 OF 1