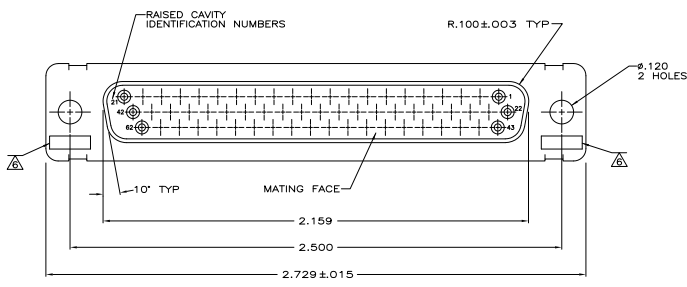
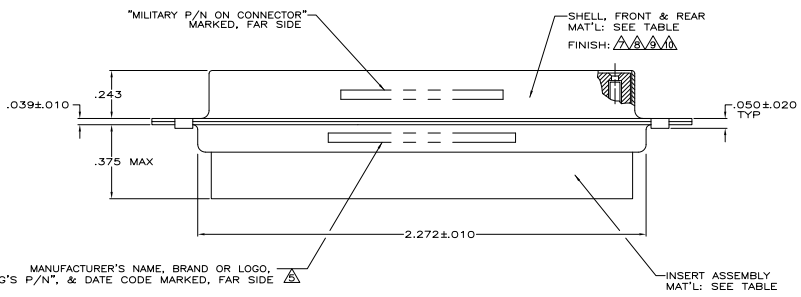


REV	DATE	DESCRIPTION	BY	CHK	APP
DF	DO				
T		REV PER ECO-08-030008			22JAN2009 PK RL



- THIS RCPT. IS DESIGNED TO CONFORM TO THE LATEST ISSUE OF MIL-C-24308.
 - MAX WIRE INSUL TO BE USED WITH THIS RCPT IS .054 DIA.
 - METAL RETENTION CLIPS ARE INCLUDED IN INSERTS.
 - THIS RCPT. WILL ACCEPT SIZE 22 SOCKET CONTACT M39029/57-354 OR ANY TYCO HDD-22 SOCKET CONTACT. CONTACTS ORDERED SEPARATELY.
- △ MFG'S PART NO. MARKED ON CONNECTOR REPRESENTS KIT NUMBER WITH CONTACTS.
 - △ UL/CSA DESIGNATION STAMPED IN THIS AREA, OPTIONAL.
 - △ CADMIUM PER QQ-P-416.
 - △ BRIGHT TIN PER MIL-T-10727.
 - △ BRIGHT TIN PER ASTM-B-545 .000400-.000550 THK OVER COPPER PER AMS2418 .00050 MIN THK.
 - △ ZINC PER ASTM-B-633 .000200 MIN THK, YELLOW CHROMATE.



MANUFACTURER'S NAME, BRAND OR LOGO, MARKED MFG'S P/N, & DATE CODE MARKED, FAR SIDE

204506-6	-	-	-	△	STEEL, CLASS G	POLYPHENYLENE SULFIDE(PPS) PER MIL-M-24519, TYPE GST-40F COLOR: BLACK	204506-6
204506-5	-	-	-	△	STEEL, CLASS G	POLYPHENYLENE SULFIDE(PPS) PER MIL-M-24519, TYPE GST-40F COLOR: BLACK	204506-5
204506-4	-	-	-	△	STEEL, CLASS G	POLYPHENYLENE SULFIDE(PPS) PER MIL-M-24519, TYPE GST-40F COLOR: BLACK	204506-4
SUPSD BY 204506-1	-	-	-	△	STEEL, CLASS G	PHENOLIC COLOR: BLACK	204506-3
SUPSD BY 206503-4	-	-	-	△	BRASS	DIALYL PHTHALATE COLOR: BLUE	204506-2
204518-2	M24308/2-289F	M24308/2-14F	△	△	STEEL, CLASS G	POLYPHENYLENE SULFIDE(PPS) PER MIL-M-24519, TYPE GST-40F COLOR: BLACK	204506-1
MFG'S P/N MARKED ON CONNECTOR	MILITARY P/N ON PACKAGE	MILITARY P/N ON CONNECTOR	REMARKS	SHELL FINISH	SHELL MAT'L	INSERT MAT'L	PART NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE: 01-20-07
 BY: J. THOMAS
 CHECKED: J. BALLEW
 DATE: 05-04-08
 DRAWN: J. BALLEW
 DATE: 05-04-08
 REVISIONS: 1

THIS DRAWING IS A CONTROLLED DOCUMENT. DATE: 01-20-07 BY: J. THOMAS CHECKED: J. BALLEW DATE: 05-04-08 DRAWN: J. BALLEW DATE: 05-04-08 REVISIONS: 1

AMPLIMITE RCPT FOR SOCKET CONTACTS HI-DENSITY D CONNECTOR SIZE 4 (52 POSITION) SERIES 90

SEE DATE SIZE DRAWING NO. A100779 Q=204506

CUSTOMER DRAWING