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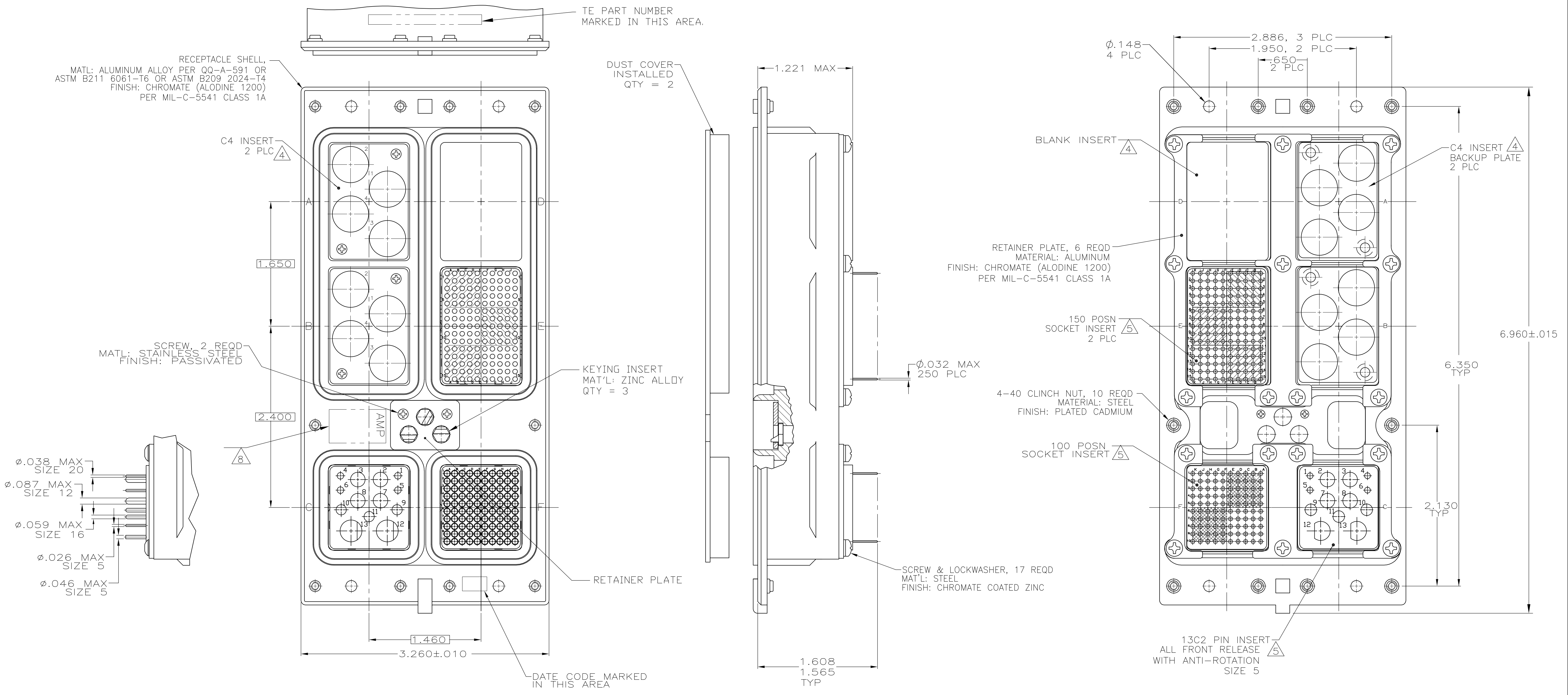
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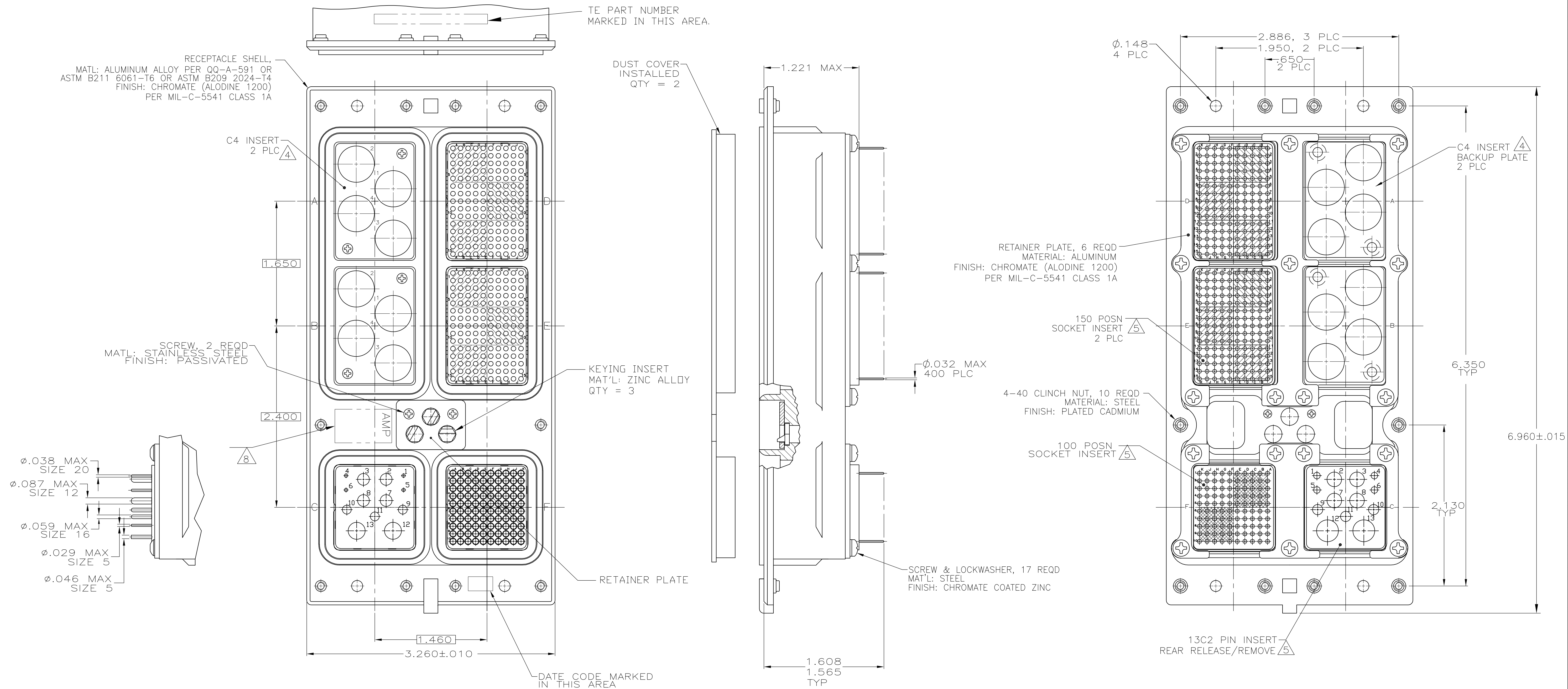
- CONNECTOR DIMENSIONS ARE PER ARINC 600 SPECIFICATION
- FOLLOWING CONTACTS ARE INCLUDED AND LOADED:
SIZE 22 SOCKET: TE P/N 1-211431-4; QTY=250 (-1 ONLY)
SIZE 22 SOCKET: NON-REMOVABLE STAMPED & FORMED; QTY=250 (-4 ONLY)
SIZE 20 PIN CONTACT: TE P/N 2-448138-7; QTY=4
SIZE 16 PIN: TE P/N 2-448139-2; QTY: 3
SIZE 12 PIN: TE P/N 1-148140-9; QTY: 4
SIZE 5 COAX: TE P/N 1484201-4; QTY=2
ALL SOLDER POSTS ARE SOLDER DIPPED.
- POLARIZING KEYS ARE INSTALLED IN POSITION 40.
- INSERT MATERIAL: DIE CAST ALUMINUM PER ASTM-B-85.
INSERT FINISH: CLASS 1A CHROMATE PER MIL-STD-5541
- INSERT MATERIAL: THERMOPLASTIC OR THERMOSET EPOXY.
- SIZE 1 COAX CONTACTS NOT INCLUDED, MUST BE ORDERED SEPARATELY
- THE C4 INSERT BACKUP PLATES AND SCREWS ARE ASSEMBLED TO CONNECTOR
- TE LOGO APPEARS IN THIS APPROXIMATE LOCATION ON MACHINED FROM BILLET SHELLS.
- ASSEMBLY SHOWN WITH DIE CAST SHELL. ASSEMBLIES WITH MACHINED SHELLS MAY VARY SLIGHTLY IN APPEARANCE.

MODULE E & F: MONOBLOCK INSERTS WITH NON-REMOVABLE STAMPED & FORMED SIZE 22 SOCKET CONTACTS	1484510-4
MODULE E & F: FRONT RELEASE INSERTS WITH STANDARD SIZE 22 SOCKET CONTACTS	1484510-1
REMARKS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. HOFFMAN 10/14/02	TE Connectivity		
DIMENSIONS: INCHES		CHK S. GLATFELTER 10-24-02	NAME		
		APVD S. GLATFELTER 10-24-02	PRODUCT SPEC		
		APPLICATION SPEC			
		WEIGHT 0			
MATERIAL SEE CALLOUTS		FINISH SEE CALLOUTS		SIZE CAGE CODE DRAWING NO	RESTRICTED TO
		CUSTOMER DRAWING		A1 00779 1484510	1 OF 3 REV N

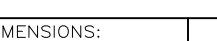
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P		LTR	DESCRIPTION	DATE	DWN	APVD
	—	SEE SHEET 1		—	—	—



1. CONNECTOR DIMENSIONS ARE PER ARINC 600 SPECIFICATION
2. FOLLOWING CONTACTS ARE INCLUDED AND LOADED:
 - SIZE 22 SOCKET: TE P/N 1-211431-4; QTY=400 (-2 ONLY)
 - SIZE 22 SOCKET: NON-REMOVABLE STAMPED & FORMED; QTY=400 (-5 ONLY)
 - SIZE 20 PIN CONTACT: TE P/N 1663533-3; QTY=4
 - SIZE 16 PIN: TE P/N 1663128-6, QTY: 3
 - SIZE 12 PIN: TE P/N 1663129-6, QTY: 4
 - SIZE 5 COAX: P/N 1663535-1; QTY=1 (POSTED CONTACT) IN POSN 12
 - SIZE 5 COAX: P/N 1663389-1; QTY=1 (SIZE 5 TO SMB ADAPTER) IN POSN 13
 - ALL SOLDER POSTS ARE SOLDER DIPPED.
3. POLARIZING KEYS ARE INSTALLED IN POSITION 52.
4. INSERT MATERIAL: DIE CAST ALUMINUM PER ASTM-B-85.
INSERT FINISH: CLASS 1A CHROMATE PER MIL-STD-5541
5. INSERT MATERIAL: THERMOPLASTIC OR THERMOSET EPOXY.
6. SIZE 1 COAX CONTACTS NOT INCLUDED,
MUST BE ORDERED SEPARATELY
7. THE C4 INSERT BACKUP PLATES AND SCREWS ARE ASSEMBLED
TO CONNECTOR
8. TE LOGO APPEARS IN THIS APPROXIMATE LOCATION ON
MACHINED FROM BILLET SHELLS.
9. ASSEMBLY SHOWN WITH DIE CAST SHELL. ASSEMBLIES WITH
MACHINED SHELLS MAY VARY SLIGHTLY IN APPEARANCE.

MODULE D, E & F: MONOBLOCK INSERTS WITH NON-REMOVABLE STAMPED & FORMED SIZE 22 SOCKET CONTACTS	1484510-5
MODULE D, E & F: FRONT RELEASE INSERTS WITH STANDARD SIZE 22 SOCKET CONTACTS	1484510-2
REMARKS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. HOFFMAN 10/14/02 ORW 10-24-02 S. GLATFELTER 10-24-02 APWD 10-24-02		 TE Connectivity	
DIMENSIONS: INCHES		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± .- 1 PLC ± .- 2 PLC ± .005 3 PLC ± .- ANGLES ± .-		NAME RECEPTACLE ASSY, SIZE 3, TCAS -	
		PRODUCT SPEC - APPLICATION SPEC -		SIZE A1	
MATERIAL SEE CALLOUTS		FINISH SEE CALLOUTS		CASE CODE 00779	
		WEIGHT -		DRAWING NO C-1484510	
		CUSTOMER DRAWING		SCALE 3:2	
				SHEET 2 OF 3	
				REV N	

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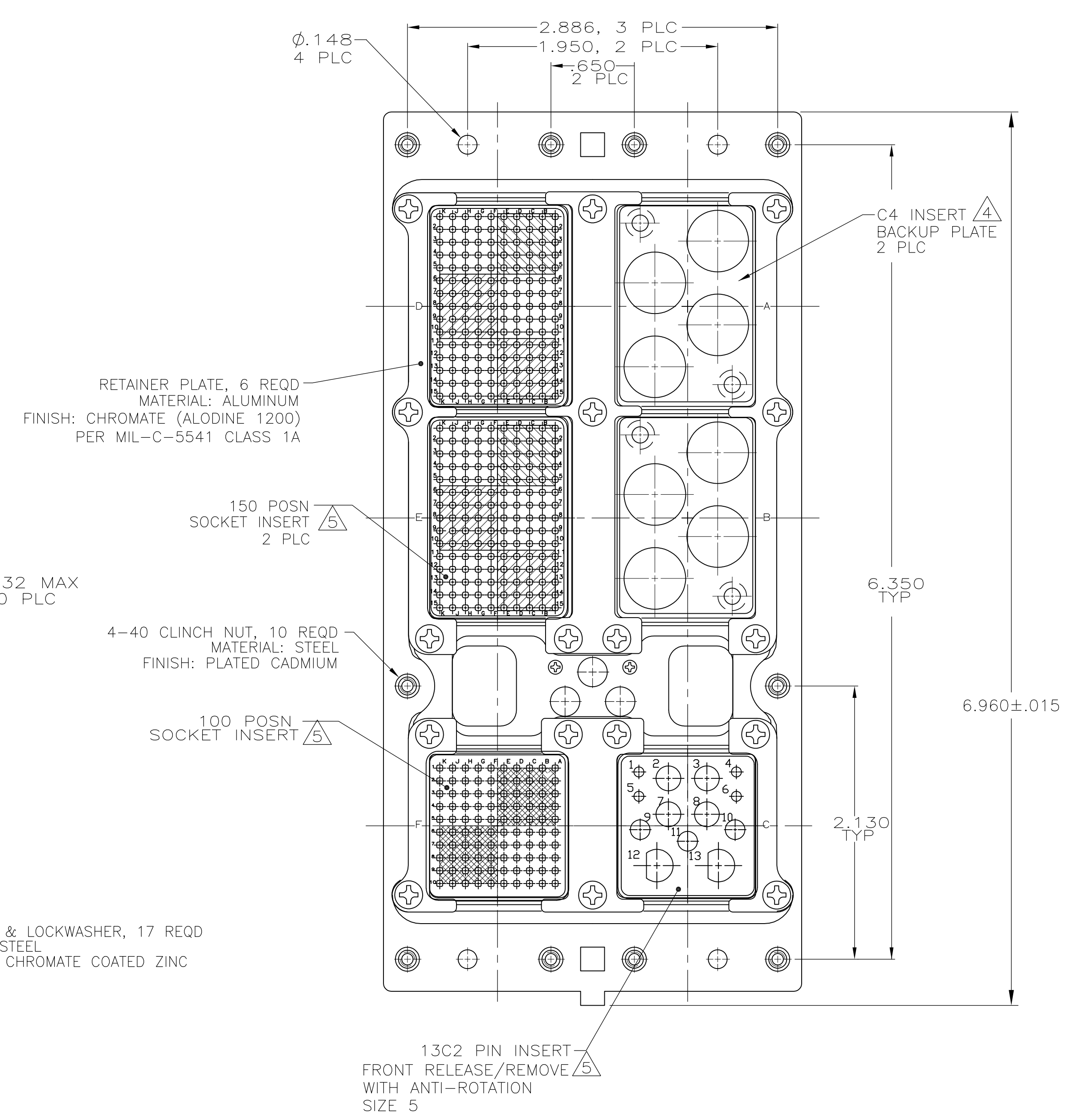
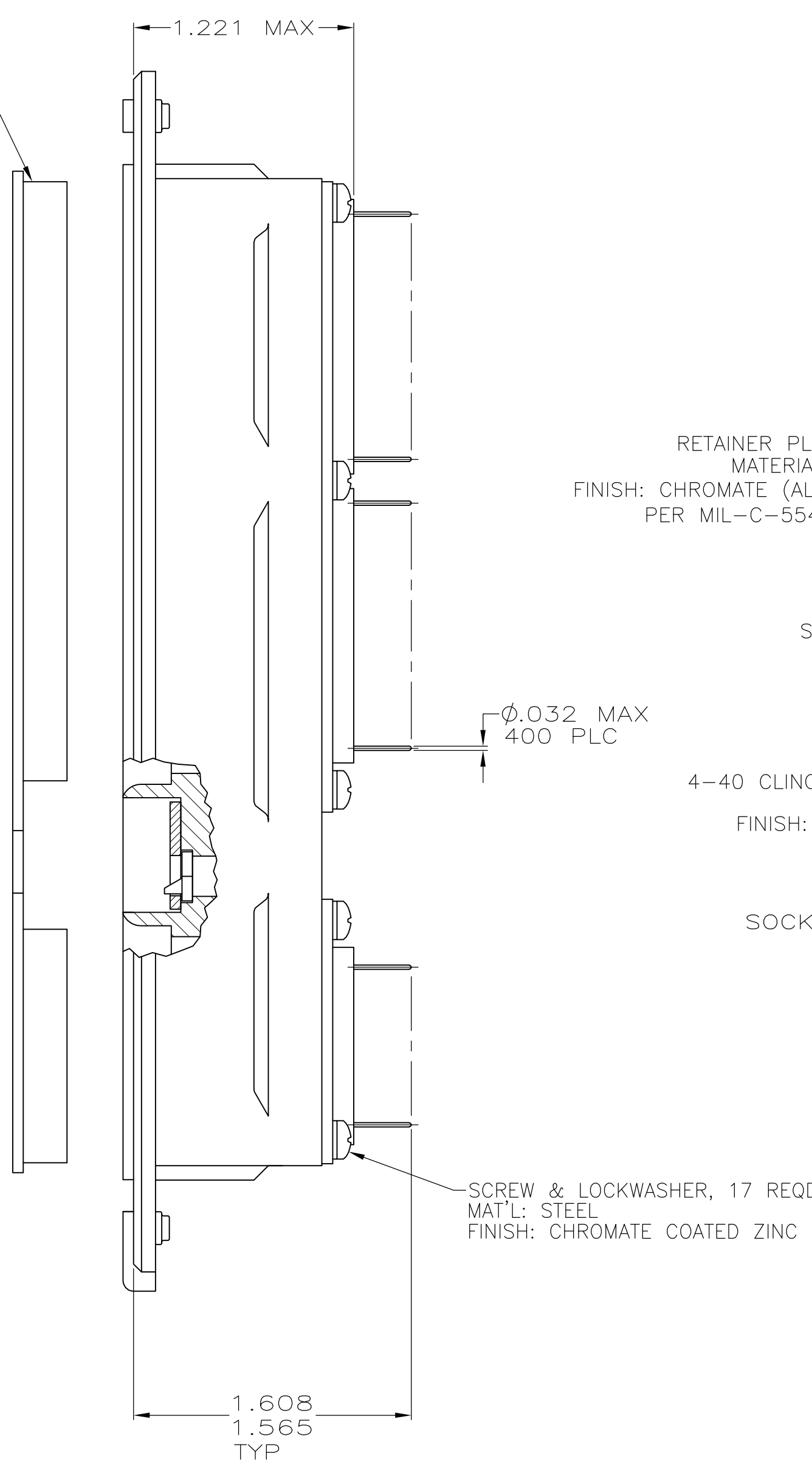
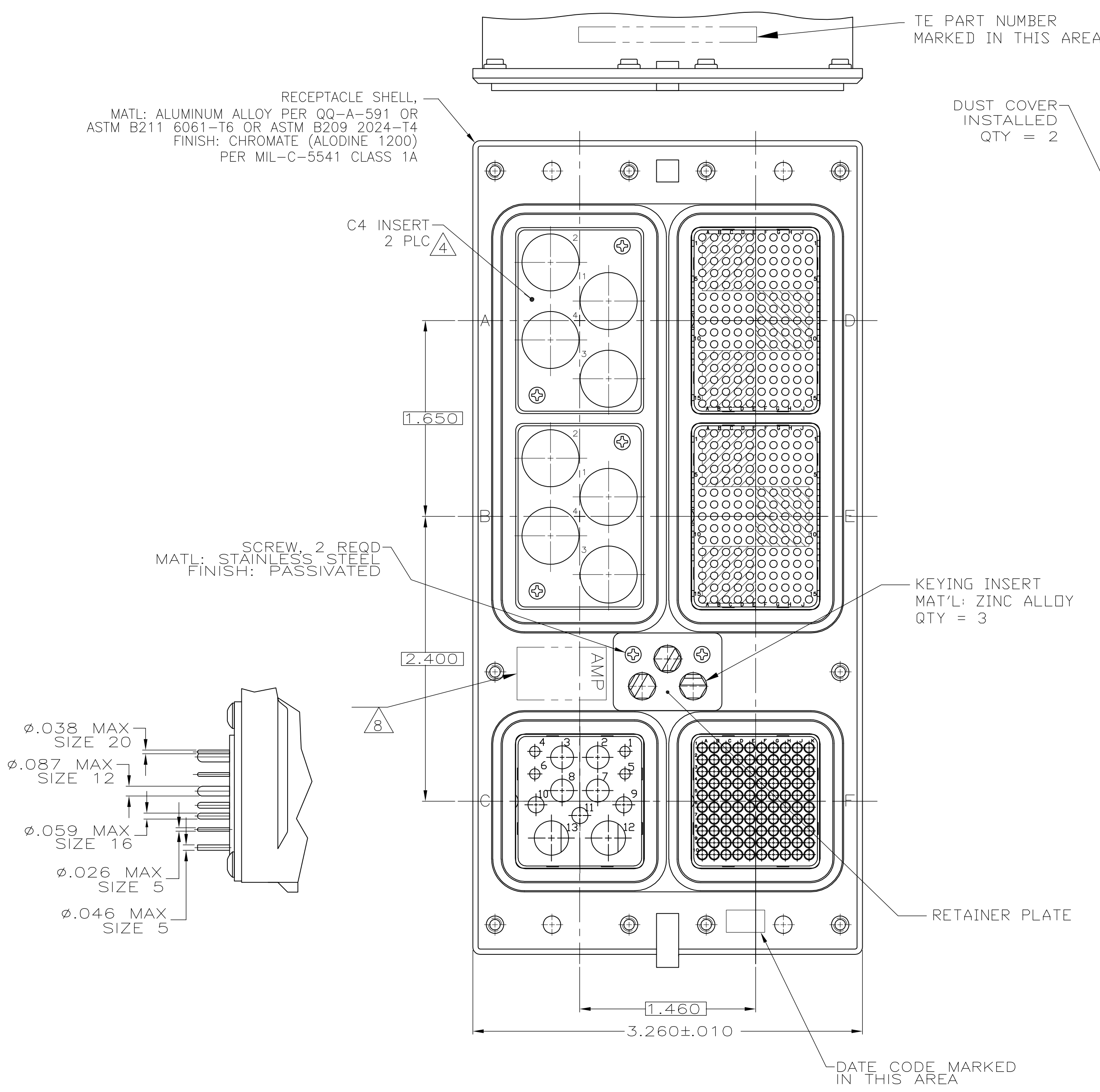
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- CONNECTOR DIMENSIONS ARE PER ARINC 600 SPECIFICATION
- FOLLOWING CONTACTS ARE INCLUDED AND LOADED:
SIZE 22 SOCKET: TE P/N 1-211431-4; QTY=400 (-3 ONLY)
SIZE 22 SOCKET: NON-REMOVABLE STAMPED & FORMED; QTY=400 (-6 ONLY)
SIZE 20 PIN CONTACT: TE P/N 1663533-3; QTY=4
SIZE 16 PIN: TE P/N 1663128-6; QTY: 3
SIZE 12 PIN: TE P/N 1663129-6; QTY: 4
SIZE 5 COAX: TE P/N 1484201-4; QTY=2
ALL SOLDER POSTS ARE SOLDER DIPPED.
- POLARIZING KEYS ARE INSTALLED IN POSITION 52.
- INSERT MATERIAL: DIE CAST ALUMINUM PER ASTM-B-85.
INSERT FINISH: CLASS 1A CHROMATE PER MIL-STD-5541
- INSERT MATERIAL: THERMOPLASTIC OR THERMOSET EPOXY.
- SIZE 1 COAX CONTACTS NOT INCLUDED,
MUST BE ORDERED SEPARATELY
- THE C4 INSERT BACKUP PLATES AND SCREWS ARE ASSEMBLED
TO CONNECTOR
- TE LOGO APPEARS IN THIS APPROXIMATE LOCATION ON
MACHINED FROM BILLET SHELLS.
- ASSEMBLY SHOWN WITH DIE CAST SHELL. ASSEMBLIES WITH
MACHINED SHELLS MAY VARY SLIGHTLY IN APPEARANCE.

MODULE D, E & F: MONOBLOCK INSERTS WITH NON-REMOVABLE STAMPED & FORMED SIZE 22 SOCKET CONTACTS	1484510-6
MODULE D, E & F: FRONT RELEASE INSERTS WITH STANDARD SIZE 22 SOCKET CONTACTS	1484510-3
REMARKS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S. HOFFMAN 10/14/02	TE Connectivity	
DIMENSIONS: INCHES		CHK S. GLATFELTER 10-24-02	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD S. GLATFELTER 10-24-02	PRODUCT SPEC	
0 PLC ± -		APPLICATION SPEC		
1 PLC ± -		SIZE		
2 PLC ± -		CAGE CODE		
3 PLC ± .005		DRAWING NO		
4 PLC ± -		RESTRICTED TO		
ANGLES ± -		A1007791484510		
MATERIAL SEE CALLOUTS		FINISH SEE CALLOUTS		WEIGHT -
CUSTOMER DRAWING		SCALE 3:2		SHEET 3 OF 3

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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