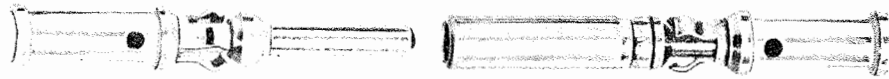


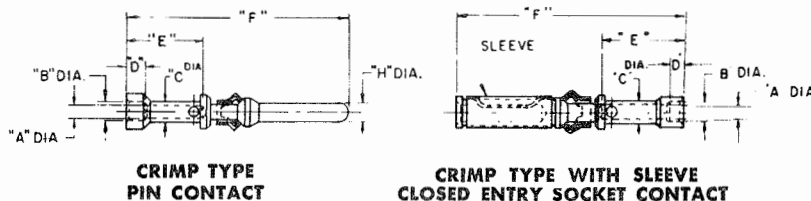
SERIES 25 MINIATURE RECTANGULAR CONNECTORS

AVAILABLE WITH 7, 9, 14, 18, 20, 26, 34, 41, 42, 50, 66, 75 and 104 CONTACTS
WITH 3-TINE TENSION SPRING CLUTCH



CLOSED ENTRY PROTECTS SOCKET CONTACT AGAINST PROBE
DAMAGE OR HANDLING INSIDE AND OUTSIDE MOLDING

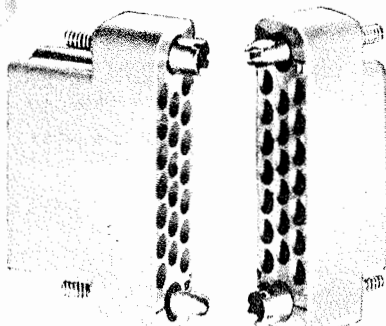
MIL SPEC APPROVED



*APPLICABLE MIL SPECS

MS NO.	CCC NO.
MS17803-16-20	2500-P6A20
MS17804-16-20	C2500-S6A20
MS17804-16-20	2500-S6A20
MS17803-16-16	2500-P6A16
MS17804-16-16	C2500-S6A16
MS17804-16-16	2500-S6A16

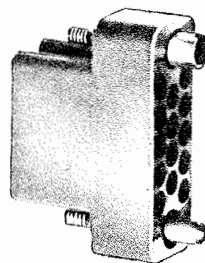
NOTE: SEE PAGES 4 AND 5 FOR INTERCHANGEABLE COAXIAL CONTACTS



25-20S



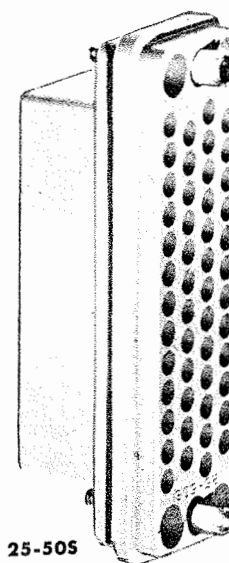
25-20P



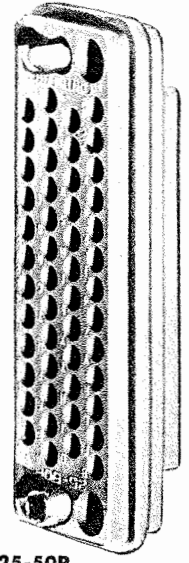
25-14S



25-14P



25-50S



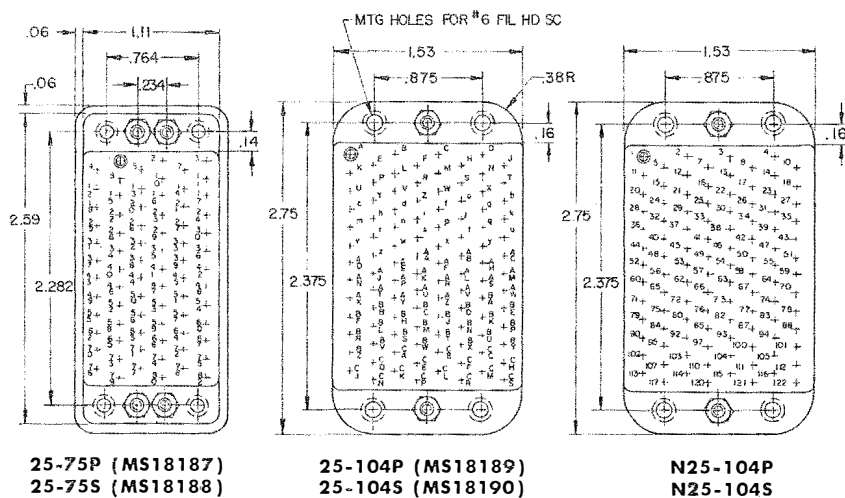
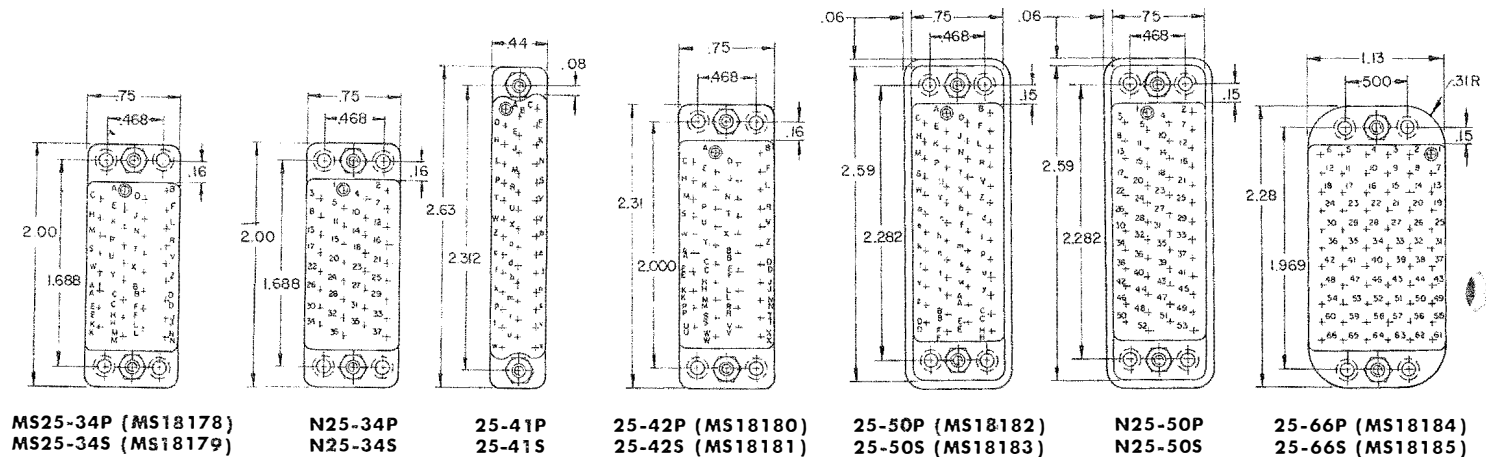
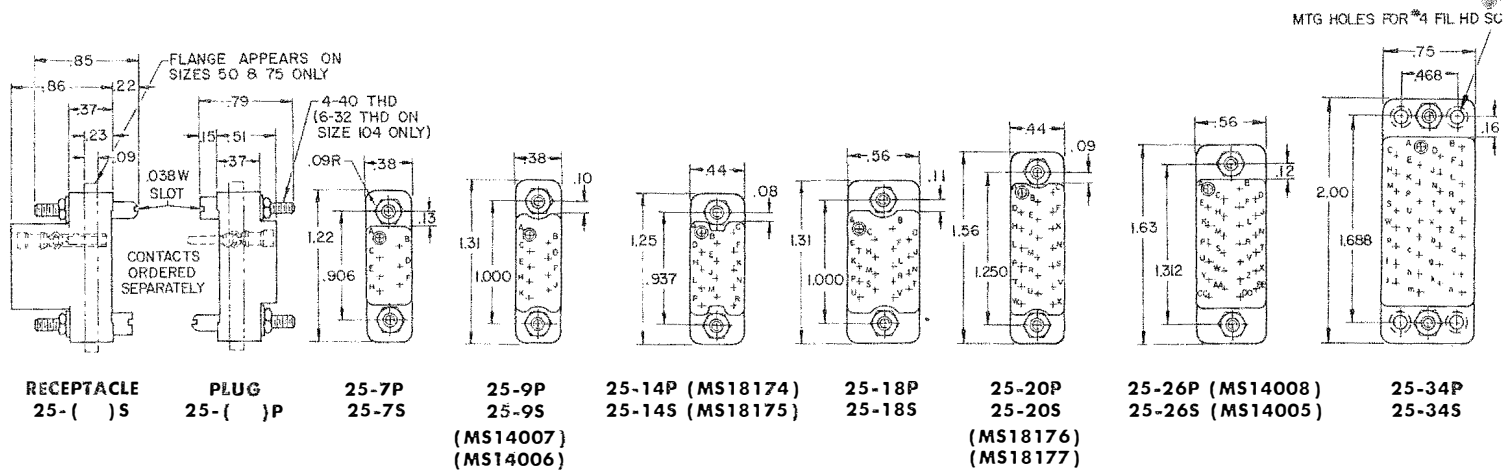
25-50P

PIN SIZE (NOMINAL)	WIRE SIZE AWG	DIMENSIONS							CONTACT TYPES		
									CRIMP TYPE		
		"A" DIA.	"B" DIA.	"C" DIA.	"D" C Bore	"E"	"F" ±.007	"H" ±.001 DIA.	PIN PART NO.	SOCKET PART NO. (STANDARD)	SOCKET PART NO. (SLEEVE)
.062	24	.027	.055	.061	.055	.260 MAX.	.764	.0625	2505-P6A24	2506-S6A24	*C2506-S6A24
	22	.033	.055	.077					2505-P6A22	2506-S6A22	*C2506-S6A22
	20	.046	.067	.077					2505-P6A20	2506-S6A20	
	*20-22-24	.046	.067	.077					*2500-P6A20	*2500-S6A20	*C2500-S6A20
	18	.052	.078	.096					2505-P6A18	2506-S6A18	C2506-S6A18
	16	.067	.096	.110					2505-P6A16	2506-S6A16	
	*16-18-20	.067	.096	.110					*2500-P6A16	*2500-S6A16	*C2500-S6A16
	14	.081	.101	.118			.764		2505-P6A14	2506-S6A14	C2506-S6A14
	22	.033	.055	.077			.764		2500-P6A22-703		
	20-22-24	.046	.067	.077			.703		2500-P6A20-703		
	16-18-20	.067	.096	.110			.703	.0625	2500-P6A16-703		
					.055	.260 MAX.	.703				
.040	24	.027	.055	.077	.055	.260 MAX.	.764	.040	2505-P4A24	2506-S4A24	
	22										
	20	.046	.067	.077					2505-P4A20	2506-S4A20	
	20-22-24	.046	.067	.077					2500-P4A20	2500-S4A20	
	18										
	16	.067	.098	.110					2505-P4A16		
	16-18-20	.067	.098	.110			.764		2500-P4A16	2506-S4A16	
	20-22-24	.046	.067	.077			.703		2500-P4A20-703		
	16-18-20	.067	.098	.110			.703	.040	2500-P4A16-703		
					.055	.260 MAX.	.703				

SERIES 25 OUTLINE AND MOUNTING DIMENSIONS

WITH GUIDE PINS & GUIDE SOCKETS

(WIRING SIDE OF PLUG CONNECTORS SHOWN — SOCKET CONNECTOR LETTERING IS REVERSED; MIRROR IMAGE)



CHOICE OF GUIDES

STANDARD
SOCKET
GUIDE
(CODE: NONE)

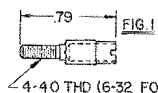


FIG. 1

FIG. 2

STANDARD
PIN
GUIDE
(CODE: NON)

STAINLESS
STEEL
(CODE: SS)

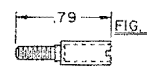


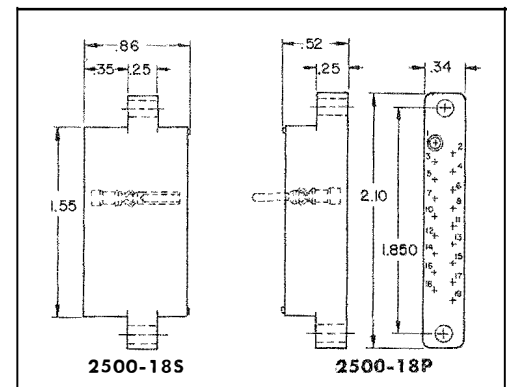
FIG. 4

FIG. 5

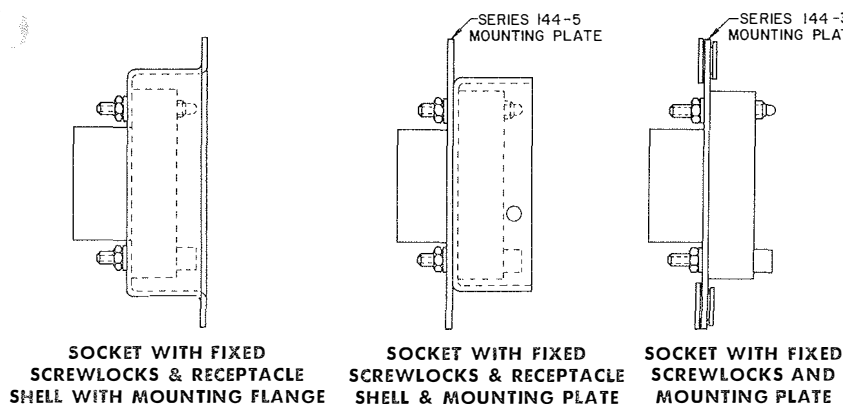
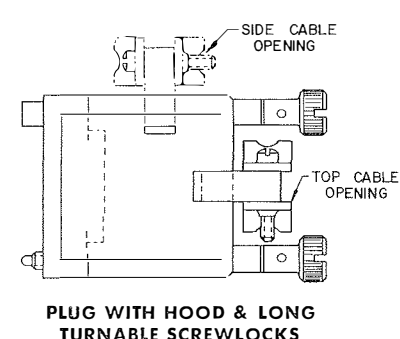
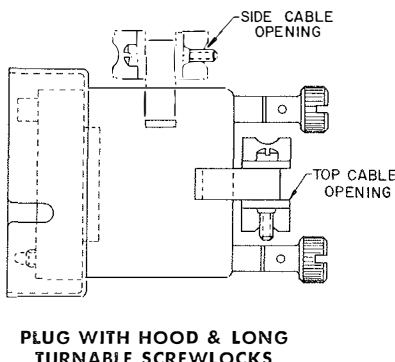
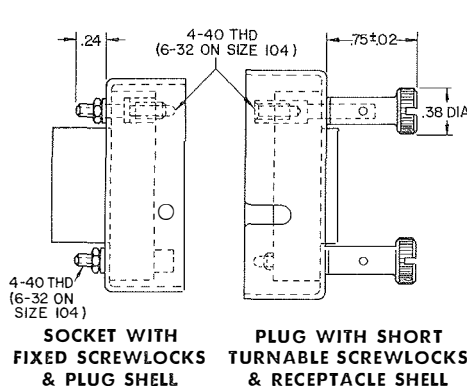
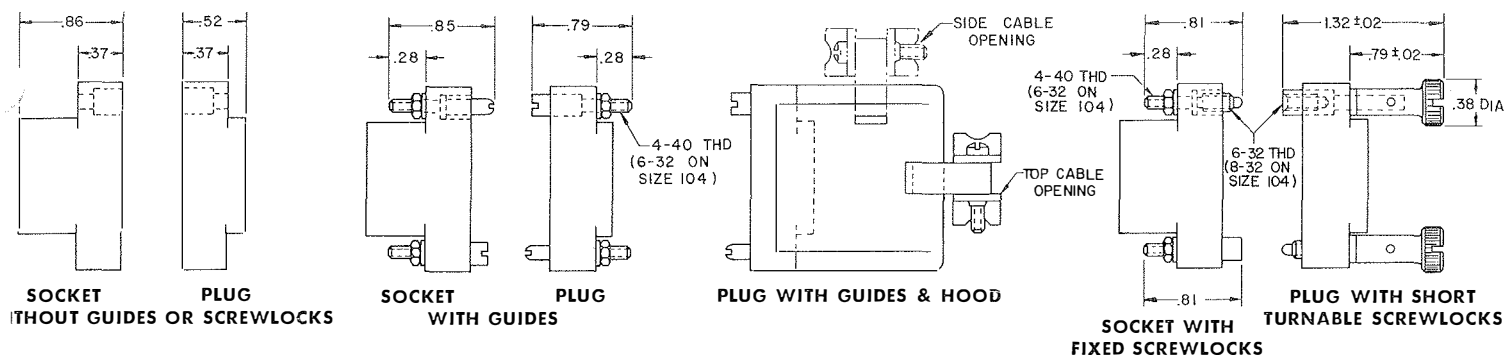
STAINLESS
STEEL
(CODE: SS)

SEE PAGE 23 FOR
CONTACT CRIMPING TOOLS

ADDITIONAL CONFIGURATIONS AVAILABLE
CONTACT OUR SALES ENGINEERING DEPARTMENT

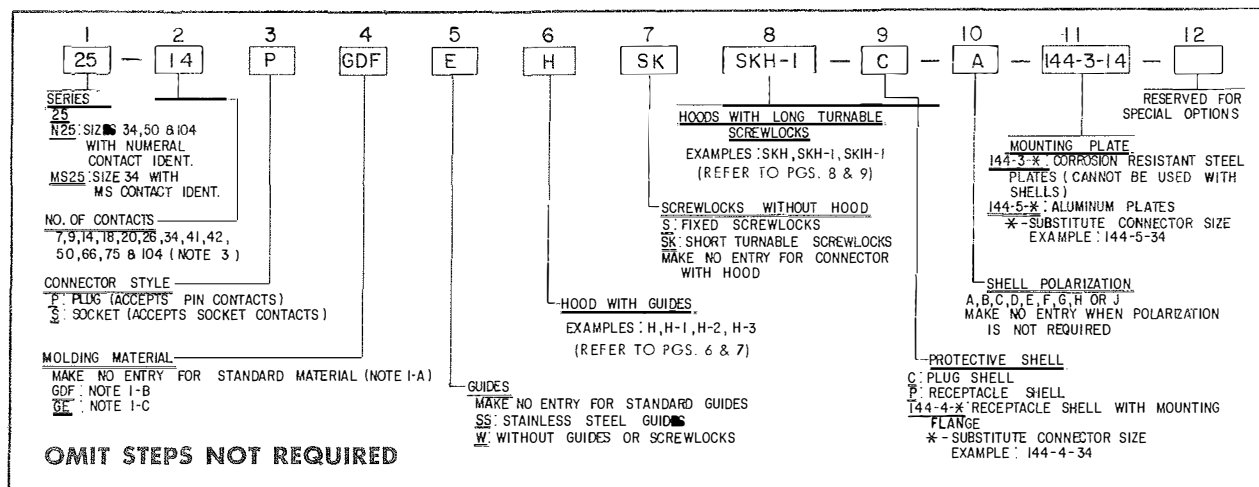


TYPICAL CONNECTOR ASSEMBLIES AND ORDERING INFORMATION



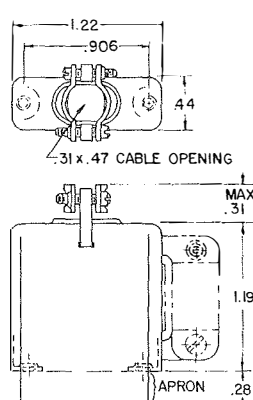
NOTES

1. Body Materials:
(a) Glass filled Diallyl Phthalate Type GDI-30 per MIL-P-19833 is standard. (b) Type GDI-30F per MIL-P-19833 is flame retardant and conforms to MIL-C-28748. (c) Type "GE" plastic molding MAI-30 per MIL-M-14.
2. Socket & Pin Contact Material:
Copper alloy with gold plate unless otherwise specified.
3. Contacts must be ordered separately.
4. Guide pins and sockets are not recommended for use on 75 and 104 contact sizes because of high engagement and separation forces. Screwlocks are recommended.
5. All accessories shown can be used on both plug and socket connectors. Other assemblies are possible by rearranging these accessories for different customer requirements.

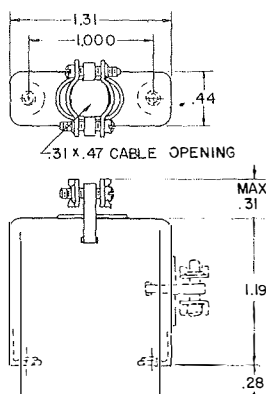


ALUMINUM HOODS FOR SERIES 25 CONNECTORS

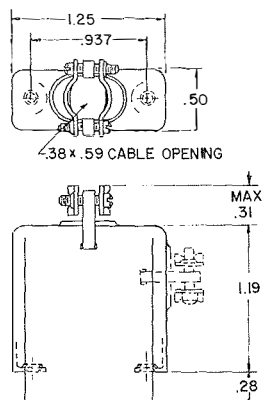
FOR GUIDE PINS AND GUIDE SOCKETS



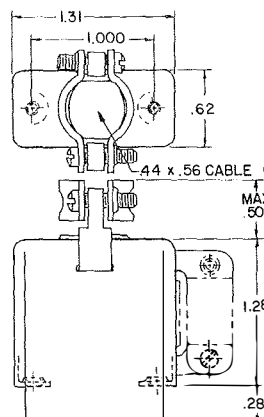
25-7H (CODE: H)
25-7H-1 (CODE: H-1)
7 CONTACTS



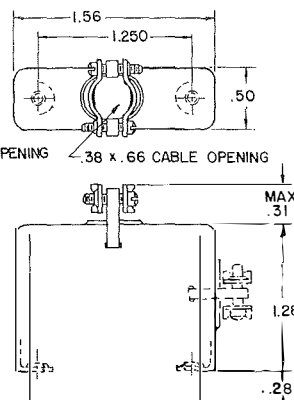
25-9H (CODE: H)
25-9H-1 (CODE: H-1)
9 CONTACTS



25-14H (CODE: H)
25-14H-1 (CODE: H-1)
14 CONTACTS

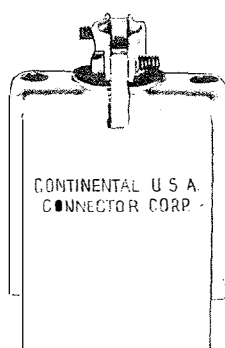


25-18H (CODE: H)
25-18H-1 (CODE: H-1)
18 CONTACTS

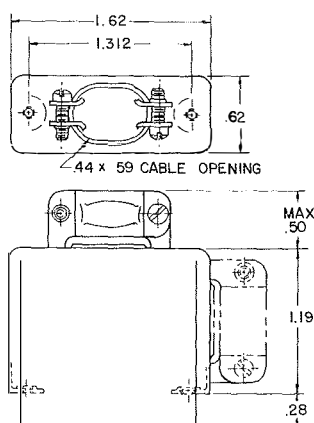


25-20H (CODE: H)
25-20H-1 (CODE: H-1)
20 CONTACTS

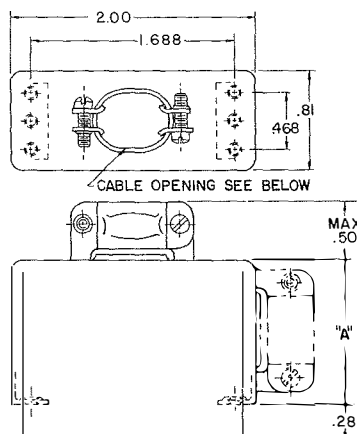
CODE:
H TOP OPENING
H-1 SIDE OPENING



25-7H
ACTUAL SIZE

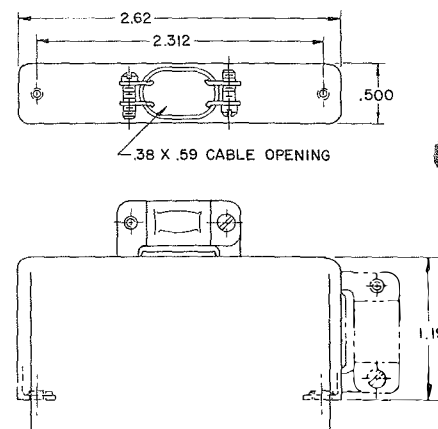


25-26H (CODE: H)
25-26H-1 (CODE: H-1)
26 CONTACTS



PART NO	TYPE	OPENING	DIM "A"	CODE
25-34H	TOP	.44 X .60	1.19	H
25-34H-1	SIDE	.44 X .60	1.19	H-1
25-34H-2	TOP	.62 X 1.09	1.19	H-2
25-34H-3	TOP	.63 DIA.	1.25	H-3
25-34H-4	SIDE	.63 DIA.	1.25	H-4

34 CONTACTS



25-41H (CODE: H)
25-41H-1 (CODE: H-1)
41 CONTACTS

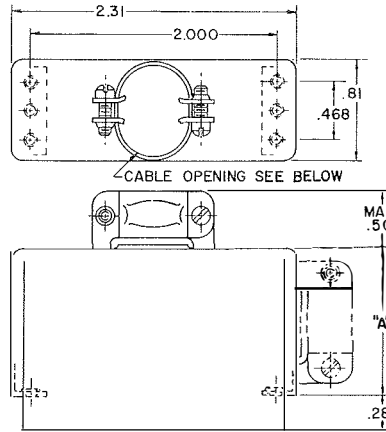
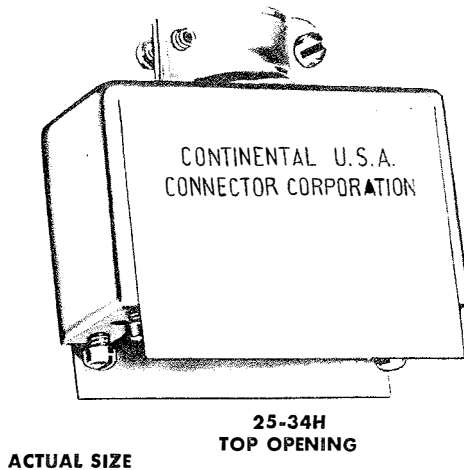
NOTES

- Ordering Information:
 - To order a hood separately, specify part number as follows: 25-14H, 25-34H-3, etc.
 - If a hood is ordered separately and used on a connector with a protective shell, mention on order so that hood will be supplied without the "apron".
 - When ordering hood as part of a connector assembly, enter the hood code in box number 6 on ordering information chart page 5.
- Sizes of side cable openings are the same as top cable opening unless otherwise indicated.

CONTINUED

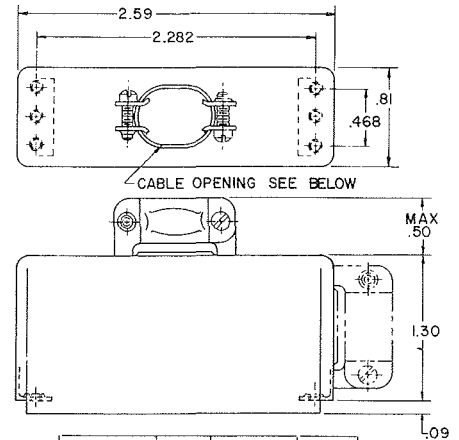
ALUMINUM HOODS FOR SERIES 25 CONNECTORS

FOR GUIDE PINS AND GUIDE SOCKETS



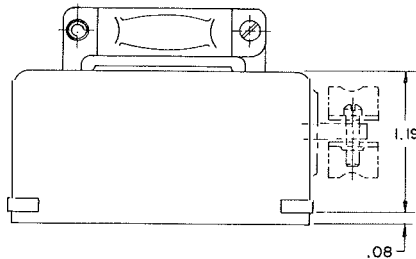
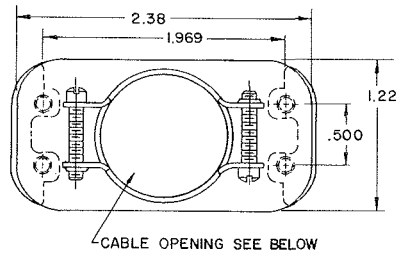
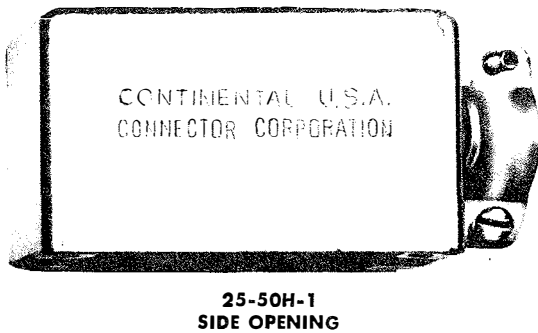
PART NO.	TYPE	OPENING	DIM "A"	CODE
25-42 H	TOP	.58 X .75	1.19	H
25-42 H-1	SIDE	.44 X .60	1.19	H-1
25-42 H-2	TOP	.56 X 1.06	1.30	H-2
25-42 H-3	SIDE	.56 X 1.06	1.30	H-3

42 CONTACTS



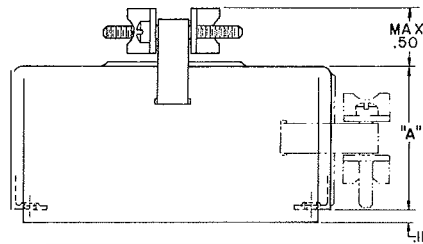
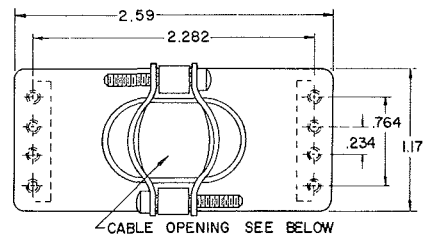
PART NO.	TYPE	OPENING	CODE
25-50 H	TOP	.63 DIA.	H
25-50 H-1	SIDE	.63 DIA.	H-1
25-50 H-2	TOP	.56 X 1.06	H-2
25-50 H-3	SIDE	.56 X 1.06	H-3

50 CONTACTS



PART NO.	TYPE	OPENING	CODE
25-66 H	TOP	1.03 DIA.	H
25-66 H-1	SIDE	.84 DIA.	H-1

66 CONTACTS

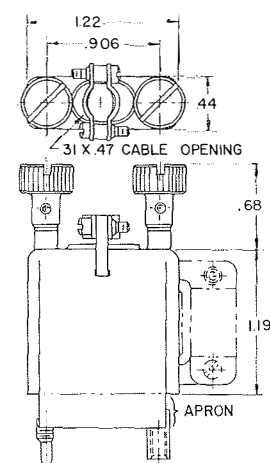


PART NO.	TYPE	OPENING	DIM "A"	CODE
25-75 H	TOP	.58 X .89	1.19	H
25-75 H-1	SIDE	.58 X .89	1.19	H-1
25-75 H-2	TOP	1.00 X 1.19	1.30	H-2
25-75 H-3	SIDE	1.00 X 1.19	1.30	H-3

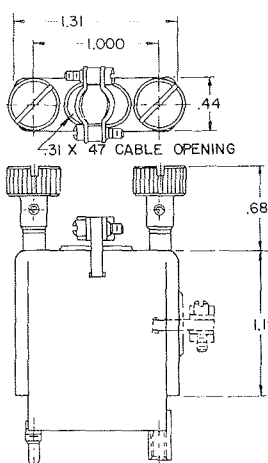
75 CONTACTS

ALUMINUM HOODS FOR SERIES 25 CONNECTORS

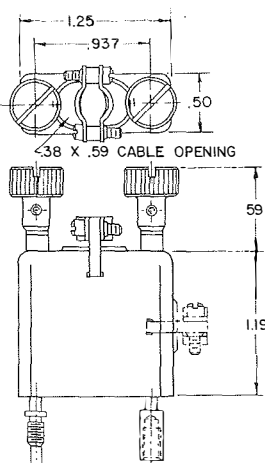
FOR POLARIZING SCREWLOCKS



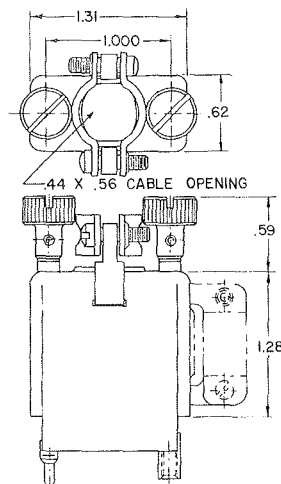
25-7KH (CODE: SKH)
25-7KH-1 (CODE: SKH-1)
7 CONTACTS



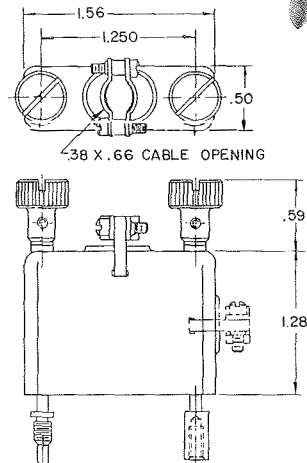
25-9KH (CODE: SKH)
25-9KH-1 (CODE: SKH-1)
9 CONTACTS



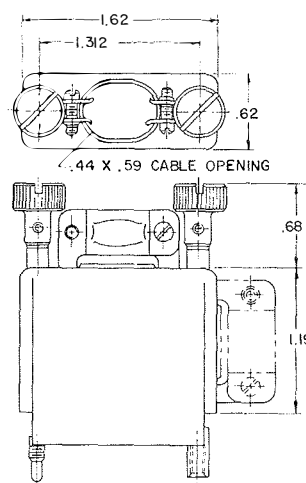
25-14KH (CODE: SKH)
25-14KH-1 (CODE: SKH-1)
14 CONTACTS



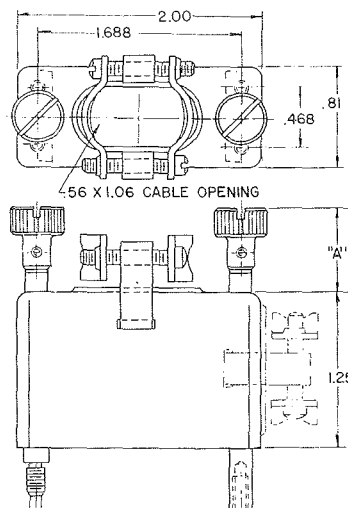
25-18KH (CODE: SKH)
25-18KH-1 (CODE: SKH-1)
18 CONTACTS



25-20KH (CODE: SKH)
25-20KH-1 (CODE: SKH-1)
20 CONTACTS

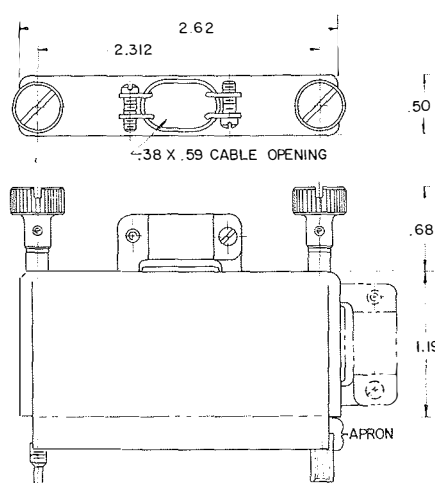


25-26KH (CODE: SKH)
25-26KH-1 (CODE: SKH-1)
26 CONTACTS



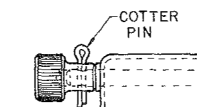
PART NO.	TYPE	DIM. A	CODE	REMARKS
25-34KH-10	TOP	.62	SKH-10	AS SHOWN
25-34KH-11	SIDE	.62	SKH-11	AS SHOWN
25-34KH-10	TOP	.59	SKH-10	SINGLE PIECE SCREWLOCKS (DETAIL B)
25-34KH-11	SIDE	.59	SKH-11	SINGLE PIECE SCREWLOCKS (DETAIL B)

34 CONTACTS



25-41KH (CODE: SKH)
25-41KH-1 (CODE: SKH-1)
41 CONTACTS

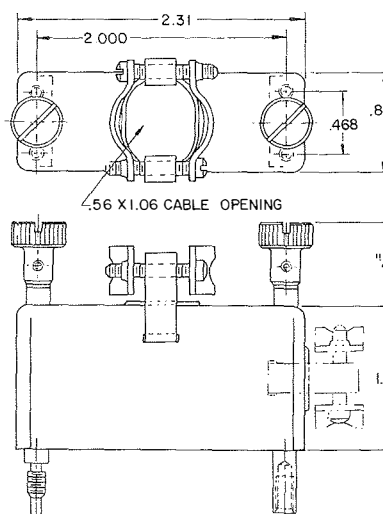
ALTERNATE METHOD OF ASSEMBLING KNOB TO SCREWLOCK



DETAIL A

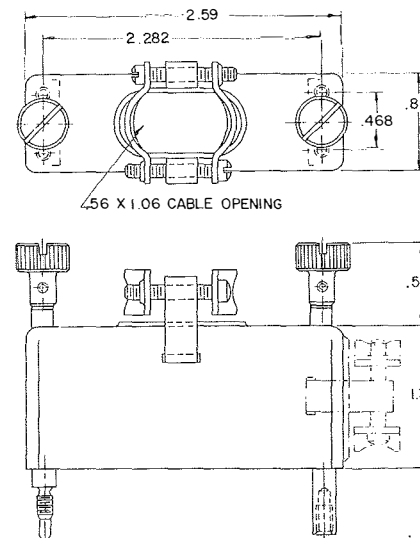
APPLICABLE MS NUMBERS FOR HOODS WITH SCREWLOCKS

MS18192-T1	25-14KWH
MS18192-S1	25-14KWH-1
MS18192-T2	25-20KWH
MS18192-S2	25-20KWH-1
MS18192-T3	25-34KWH-10
MS18192-S3	25-34KWH-11
MS18192-T4	25-42KWH-2
MS18192-S4	25-42KWH-3
MS18192-T5	25-50KWH-2
MS18192-S5	25-50KWH-3
MS18192-T6	25-75KWH-2
MS18192-S6	25-75KWH-3
MS18193-T1	25-66KWH-1
MS18193-S1	25-66KWH-2
MS18193-T2	25-104KWH
MS18193-S2	25-104KWH-1



PART NO.	TYPE	DIM. A	CODE	REMARKS
25-42KH-2	TOP	.57	SKH-2	AS SHOWN
25-42KH-3	SIDE	.57	SKH-3	AS SHOWN
25-42KH-2	TOP	.54	SKH-2	SINGLE PIECE SCREWLOCKS (DETAIL B)
25-42KH-3	SIDE	.54	SKH-3	SINGLE PIECE SCREWLOCKS (DETAIL B)

42 CONTACTS

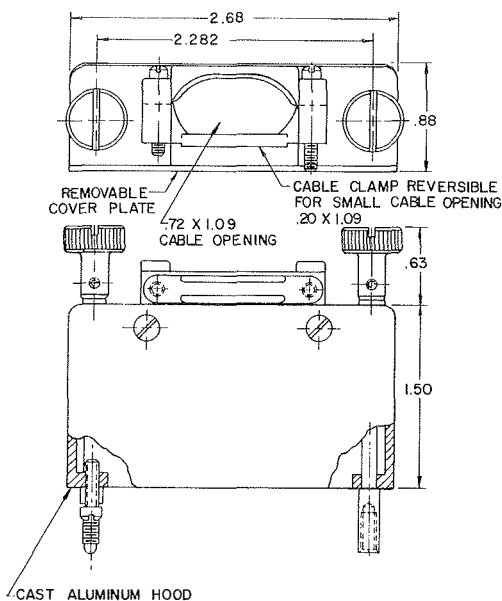


PART NO.	TYPE	DIM. A	CODE	REMARKS
25-50KH-2	TOP	.57	SKH-2	AS SHOWN
25-50KH-3	SIDE	.57	SKH-3	AS SHOWN
25-50KH-2	TOP	.54	SKH-2	SINGLE PIECE SCREWLOCKS (DETAIL B)
25-50KH-3	SIDE	.54	SKH-3	SINGLE PIECE SCREWLOCKS (DETAIL B)

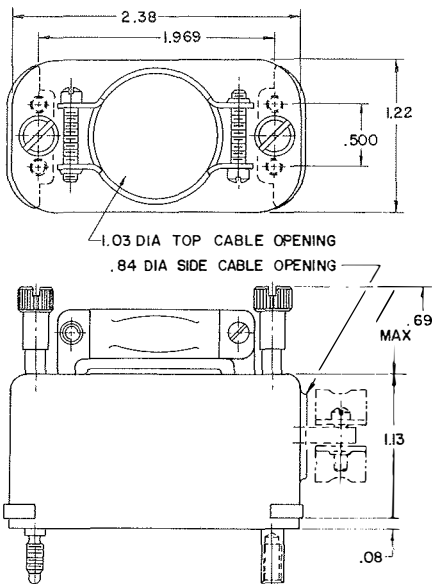
50 CONTACTS

ALUMINUM HOODS FOR SERIES 25 CONNECTORS

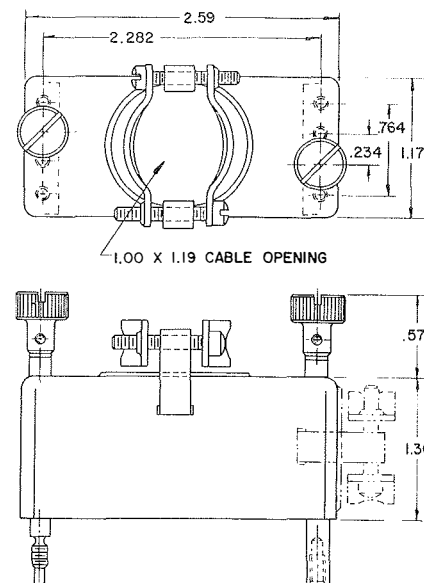
FOR POLARIZING SCREWLOCKS



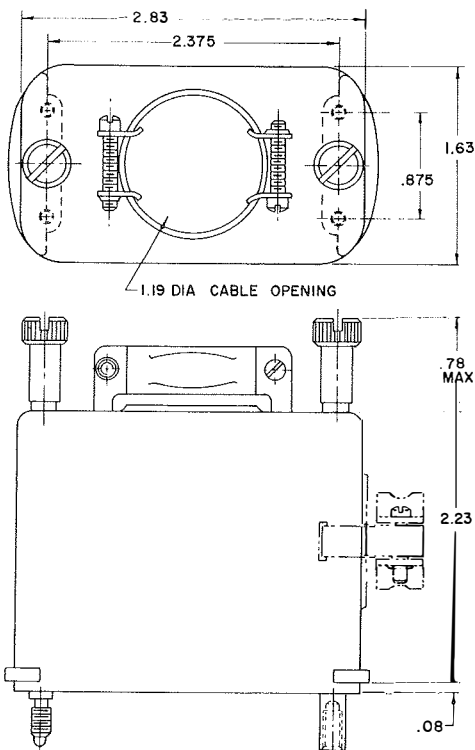
**25-50KH-9 (CODE: SKH-9)
50 CONTACTS**



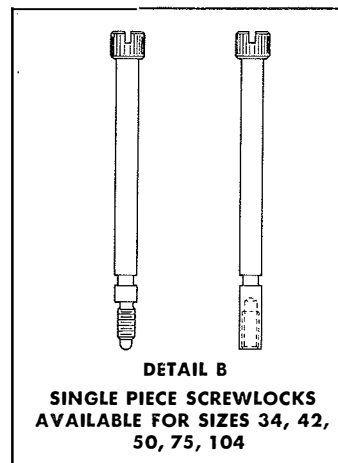
**25-66KH (CODE: SKH)
25-66KH-1 (CODE: SKH-1)
66 CONTACTS**



**25-75KH-2 (CODE: SKH-2)
25-75KH-3 (CODE: SKH-3)
75 CONTACTS**



**25-104KH (CODE: SKH)
25-104KH-1 (CODE: SKH-1)
104 CONTACTS**

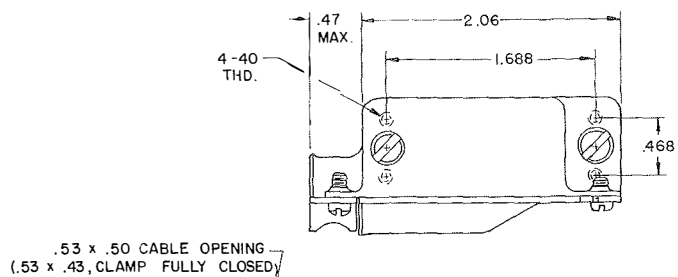


NOTES

- Ordering Information:
(a) To order a hood separately, specify part number as follows: 25-41KH, 25-75KH-3, etc.
(b) If a hood is ordered separately and used on a connector with a protective shell, mention on order so that hood will be supplied without the "apron".
(c) When ordering hood as part of a connector assembly, enter the hood code in box number 8 on ordering information chart page 5.
- Sizes of side cable openings are the same as top cable openings unless otherwise stated.
- Sizes 7 thru 26 and size 41 are shipped disassembled. Customer assembles units.
- Sizes 34, 42, 50, 75 and 104 are shipped assembled. Units are assembled to connector by four mounting screws.
- Knobs will be assembled to screwlocks by cotter pins if specified by customer.

**SEE PAGE 12 FOR
ALUMINUM DIE CAST HOODS**

ALUMINUM HOODS FOR SERIES 25 CONNECTORS

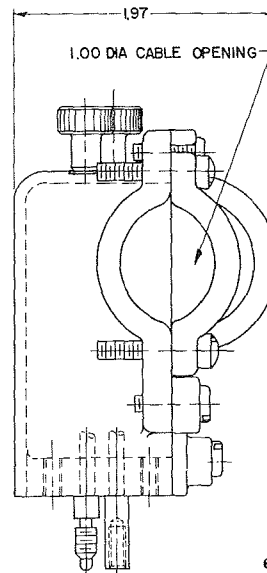


MATERIAL: SHEET METAL

**25-34KSH-1 (CODE: SKSH-1)
34 CONTACTS**

**DIE-CAST
FOR HEAVY CABLE**

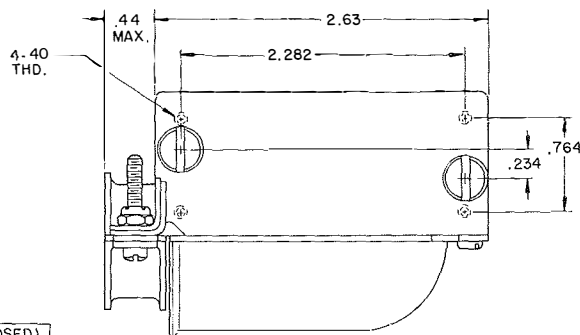
**USE WITH
STANDARD
CONTINENTAL
PLUG
CONNECTOR**



**25-75KDCH-1
(CODE: SKDCH-1)
75 CONTACTS**

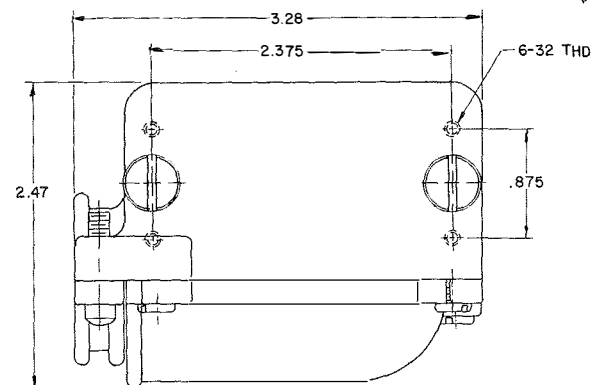
**USE WITH
STANDARD
CONTINENTAL
PLUG
CONNECTOR**

.109 DIA. CABLE OPENING
(1.06 x .81, CLAMP FULLY CLOSED)



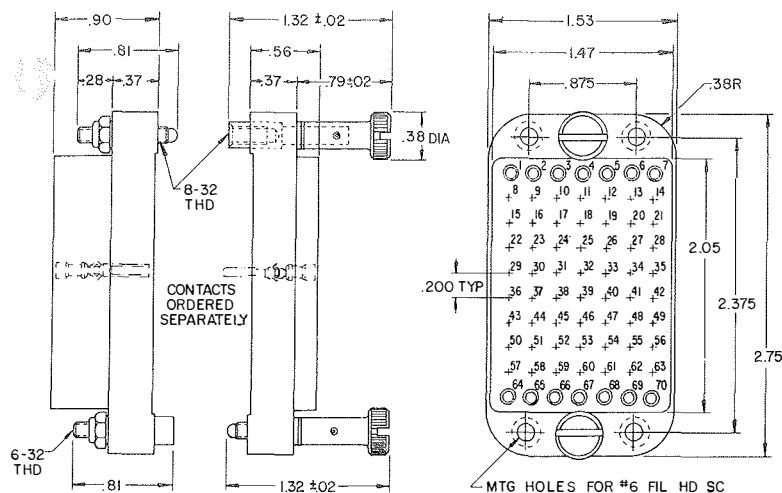
MATERIAL: SHEET METAL

**25-75KSH-1 (CODE: SKSH-1)
75 CONTACTS**



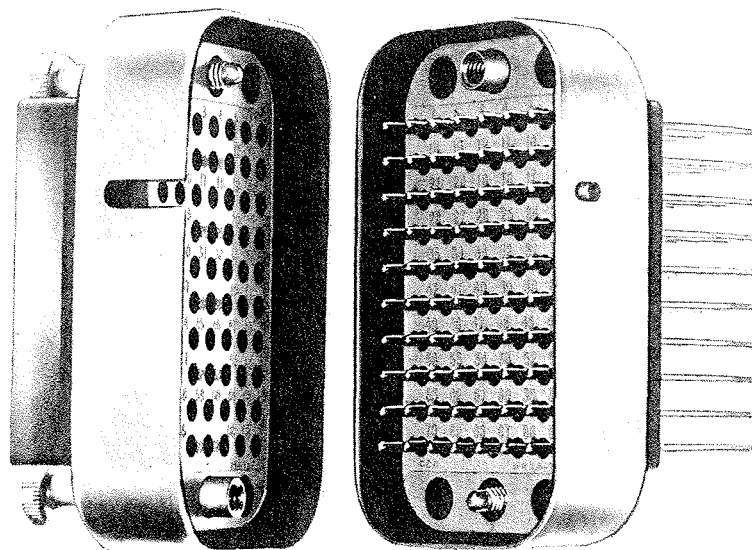
**DIE-CAST
FOR HEAVY CABLE**

**25-104KDCH-1 (CODE: SKDCH-1)
104 CONTACTS**



25-70SS
SOCKET (CODE: S)
FIXED SCREWLOCKS
(CODE: S)

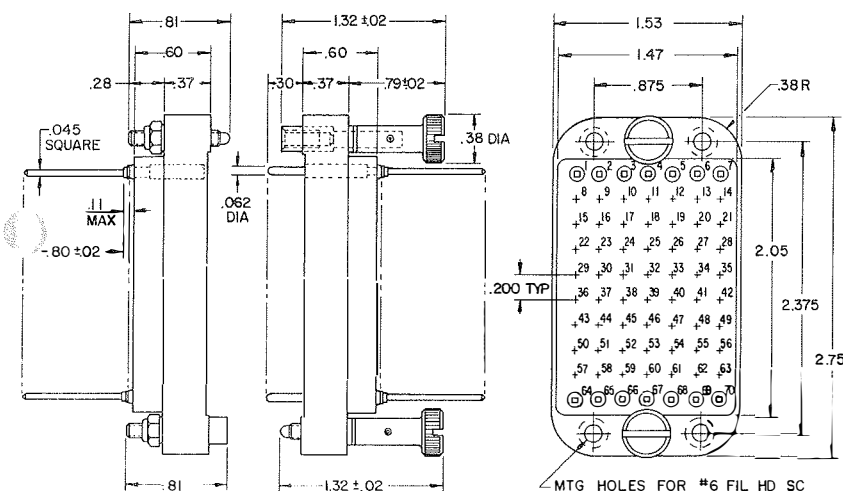
25-70PSK
PLUG (CODE: P)
SHORT TURNABLE SCREWLOCKS (CODE: SK)



WW25-70SSK

WW25-70PS

ACTUAL SIZE — WITH PROTECTIVE SHELLS



WW25-70SS
SOCKET (CODE: S)
FIXED SCREWLOCKS
(CODE: S)

WW25-70PSK
PLUG (CODE: P)
SHORT TURNABLE SCREWLOCKS (CODE: SK)

ORDERING INFORMATION

25-70 P GDF SK SIKH-I C A

SERIES
25-70 CRIMP
REMOVABLE CONTACTS
WW25-70 SOLDERLESS
WRAP CONTACTS

CONNECTOR STYLE
P: PLUG (PIN CONTACTS)
S: SOCKET (SOCKET CONTACTS)
NOTE: CONTACTS ORDERED
SEPARATELY FOR SERIES 2570

MOLDING MATERIAL
MAKE NO ENTRY FOR STANDARD
MATERIAL
GDF: NOTE 1

**RESERVED FOR
SPECIAL OPTIONS**
SHELL POLARIZATION
A, B, C, D, E OR F
MAKE NO ENTRY WHEN
POLARIZATION IS NOT
REQUIRED

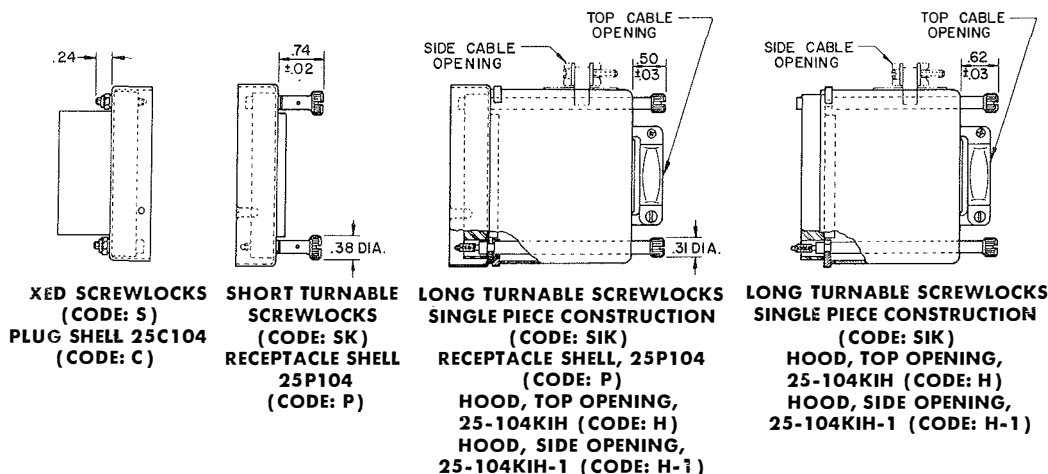
PROTECTIVE SHELL
C: PLUG SHELL 25C104
P: RECEPTACLE SHELL 25P104

**HOOD WITH LONG TURNABLE
SCREWLOCKS SINGLE PIECE
CONSTRUCTION**
SIKH: TOP OPENING HOOD 25-104KIH
SIKH-I: SIDE OPENING HOOD 25-104KIH-I

SCREWLOCKS WITHOUT HOOD
S: FIXED SCREWLOCKS
SK: SHORT TURNABLE SCREWLOCKS
MAKE NO ENTRY FOR CONNECTORS
WITH HOODS

TYPICAL CONNECTOR ASSEMBLIES

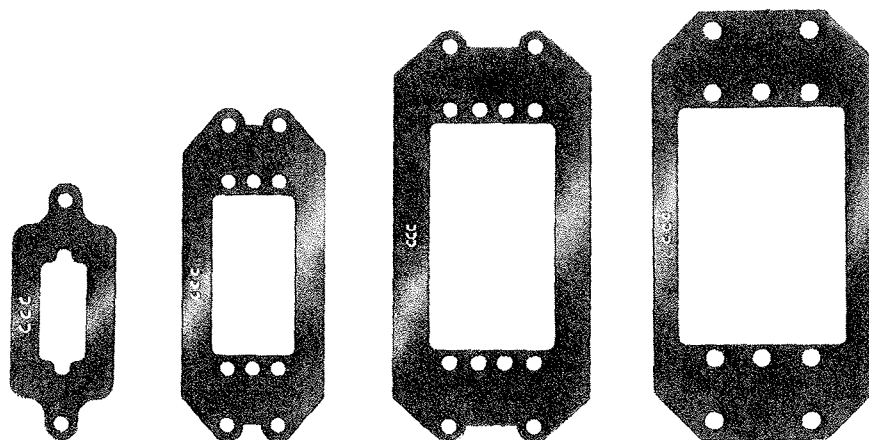
ALL CONNECTOR ACCESSORIES SHOWN MAY BE USED ON BOTH PLUG & SOCKET
OTHER CONNECTOR ASSEMBLIES ARE POSSIBLE — WITH MOUNTING PLATES, FOR EXAMPLE



NOTES

- Standard molding materials: Diallyl Phthalate Type GDI-30 per MIL-P-19833. Flame retardant Type GDI-30F material conforms to MIL-C-28748 (Code: "GDF").
- Screwlocks: Passivated stainless steel. Hoods and shells: Anodized aluminum. Pin Contacts: Gold plated brass. Socket: Gold plated brass with nickel plated beryllium copper contact sleeve.
- Refer to pages 8, 9, 13, 14 for detailed information on connector accessories. Refer to page 3 for contact details.
- Contact insertion, withdrawal and crimping tools are available.

MOUNTING PLATES FOR SERIES 25 CONNECTORS



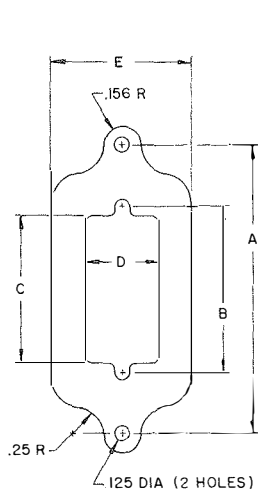
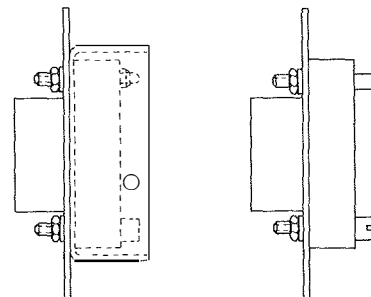
STYLE 1

STYLE 2

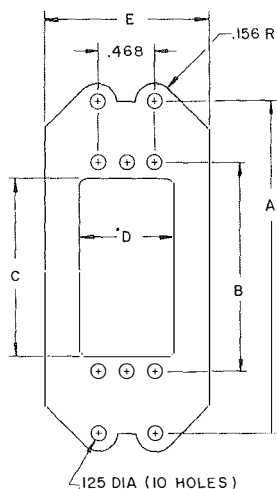
STYLE 3

STYLE 4

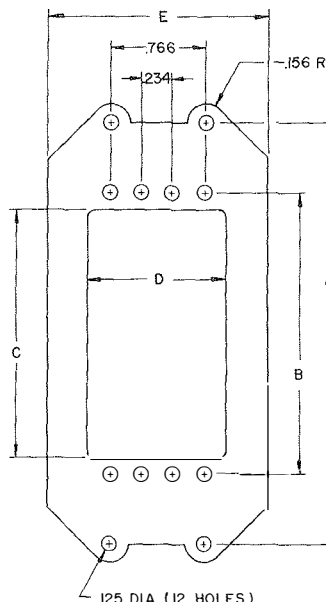
TYPICAL SERIES 25 CONNECTOR ASSEMBLIES WITH MOUNTING PLATES



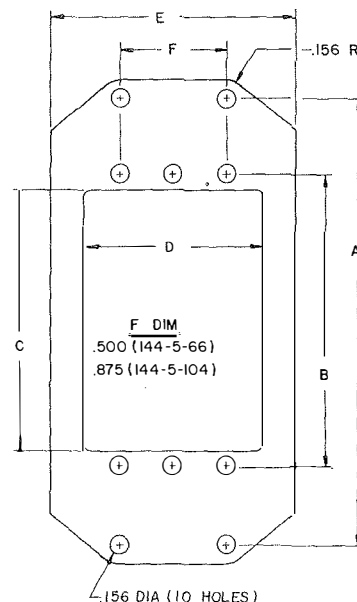
STYLE 1



STYLE 2



STYLE 3



STYLE 4

PART NO	STYLE	A	B	C	D	E	MS PART NO
144-5-7	1	1.922	.906	.78	.41	.95	—
144-5-9	1	2.016	1.000	.88	.41	.95	—
144-5-14	1	1.953	.937	.81	.47	1.02	MS 18198-1
144-5-18	1	2.016	1.000	.88	.59	1.14	—
144-5-20	1	2.266	1.250	1.13	.47	1.02	MS 18198-2
144-5-26	1	2.328	1.312	1.19	.59	1.14	—
144-5-34	2	2.703	1.687	1.44	.76	1.33	MS 18199-1
144-5-41	1	3.328	2.312	2.19	.47	1.02	—
144-5-42	2	3.016	2.000	1.75	.76	1.33	MS 18199-2
144-5-50	2	3.422	2.281	2.03	.76	1.45	MS 18199-3
144-5-66	4	2.984	1.969	1.72	1.15	1.69	MS 18200-1
144-5-75	3	3.422	2.281	2.03	1.12	1.80	MS 18199-4
144-5-104	4	3.500	2.375	2.13	1.49	2.00	MS 18200-2

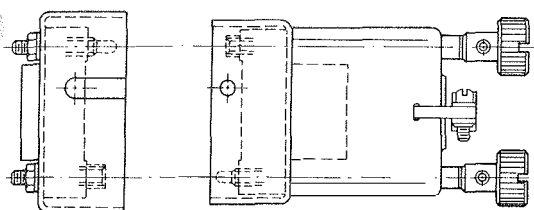
THIS SUFFIX SPECIFIES THE CONNECTOR SIZE ON WHICH THE MOUNTING PLATE IS USED.
FOR EXAMPLE: 144-5-34 IS USED WITH 34-CONTACT SIZE.

NOTES

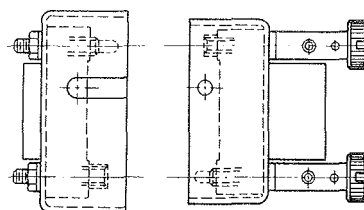
1. Material & Finish: Aluminum alloy, anodized.
For yellow dichromate finish add "77" to part number (144-5-7-77).
2. To order, specify plate part number given in table. When ordering connector assembly indicate plate part number in ordering information box 11 on page 7.

ALUMINUM PROTECTIVE SHELLS FOR SERIES 25 CONNECTORS

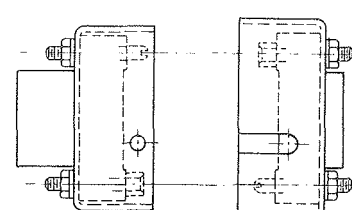
TYPICAL ASSEMBLIES



WITH SCREWLOCKS & HOOD
TYPE "P" SHELL TYPE "C" SHELL



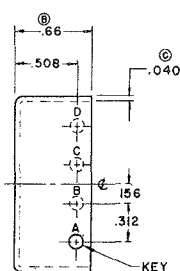
WITH SCREWLOCKS
TYPE "P" SHELL TYPE "C" SHELL



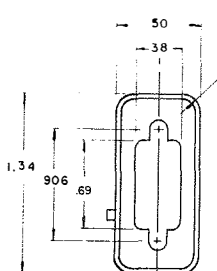
WITH GUIDES
TYPE "P" SHELL TYPE "C" SHELL

NOTES

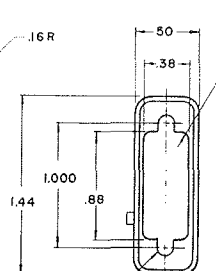
Numerical designations beneath views refer to contact arrangements. "P11" shells are used with 25-11P (25-11S) 11-contact plug and socket connectors.



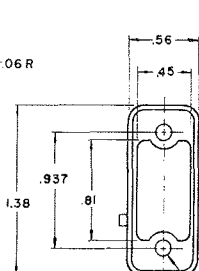
TYPE "C"
CABLE MOUNTING
INSIDE SHELL



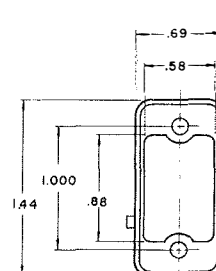
C7
7 CONTACTS



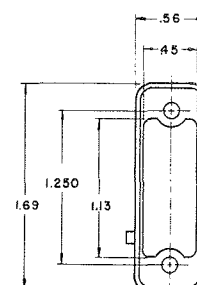
C9
9 CONTACTS



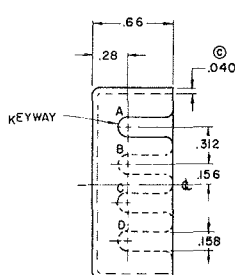
C14
14 CONTACTS



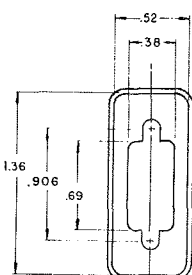
C18
18 CONTACTS



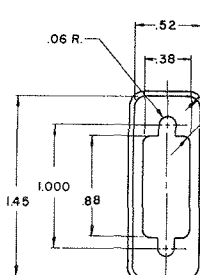
C20
20 CONTACTS



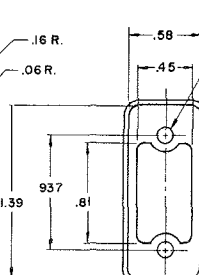
TYPE "P"
PANEL MOUNTING
OUTSIDE SHELL



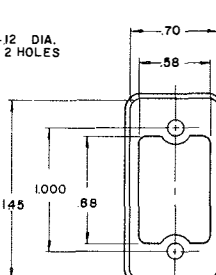
P7



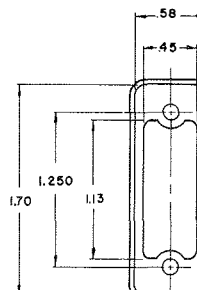
P9



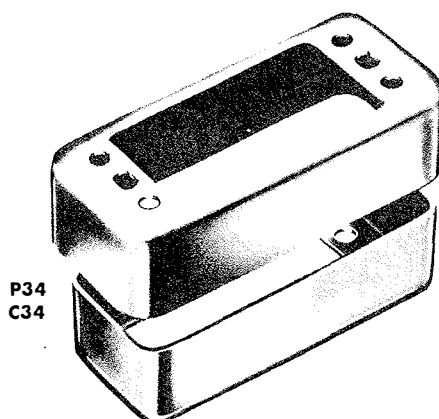
P14



P18

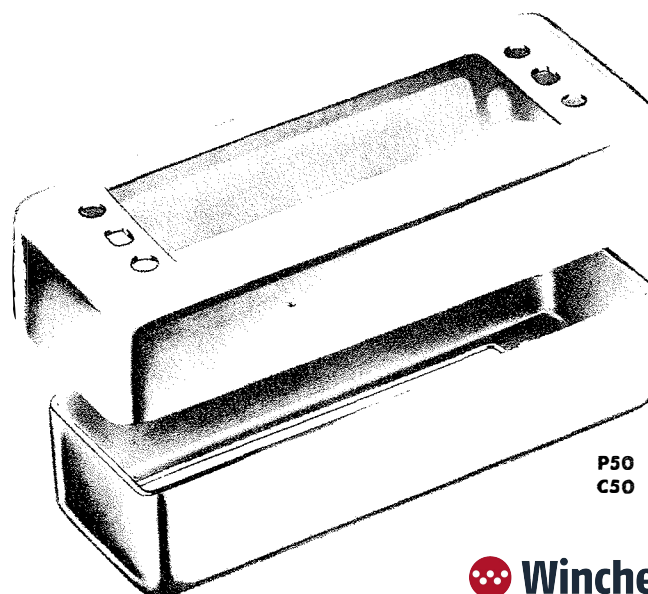


P20



P34
C34

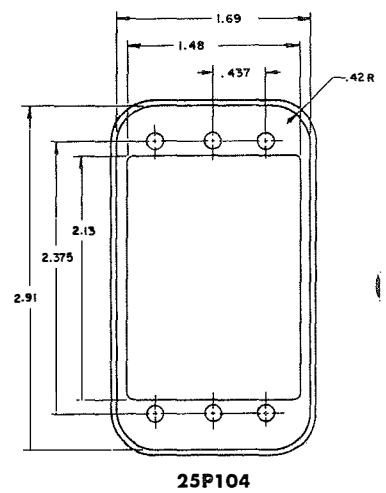
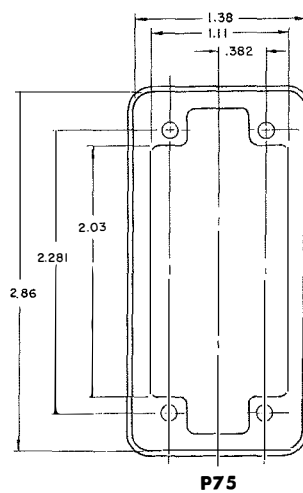
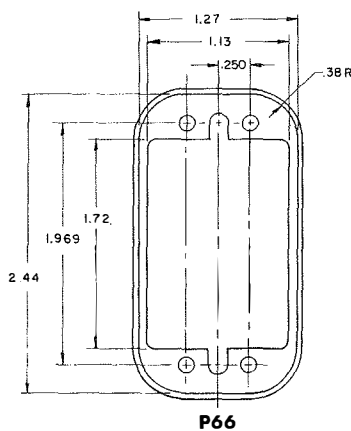
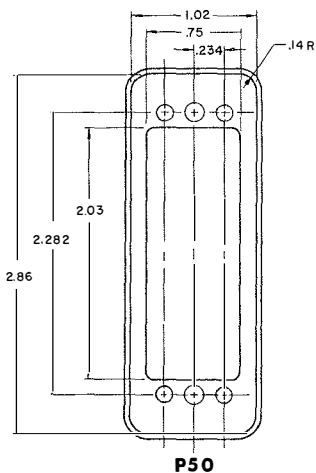
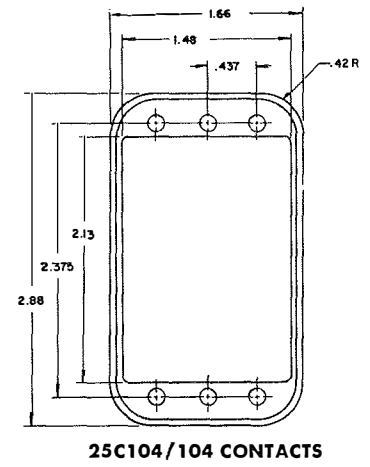
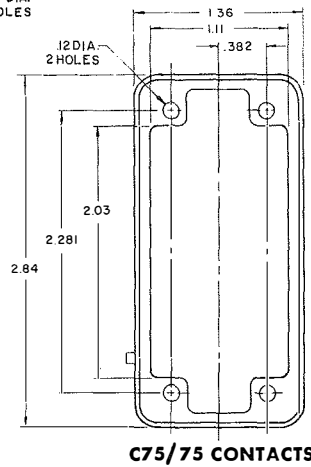
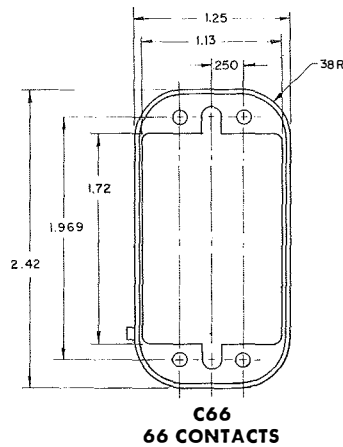
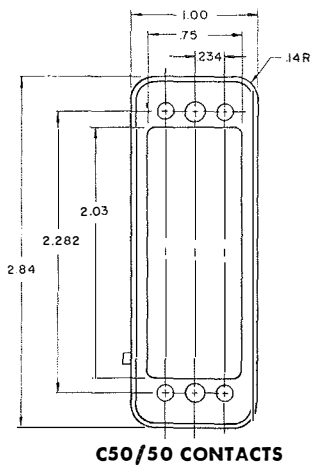
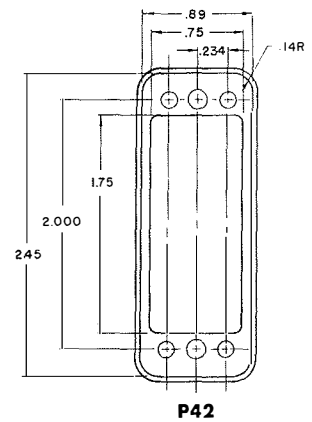
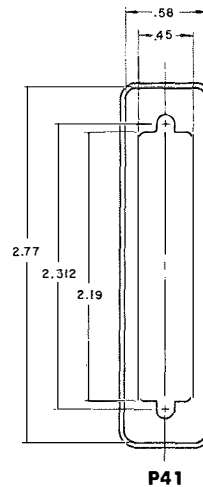
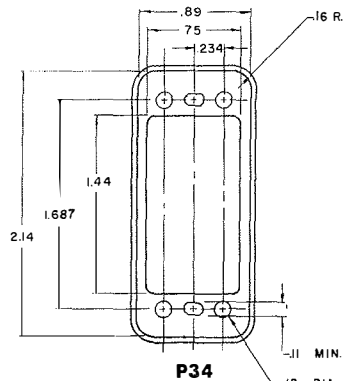
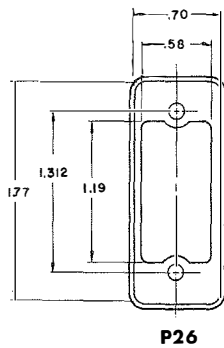
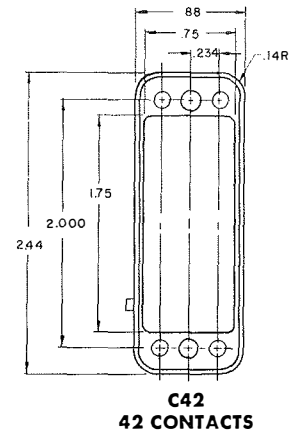
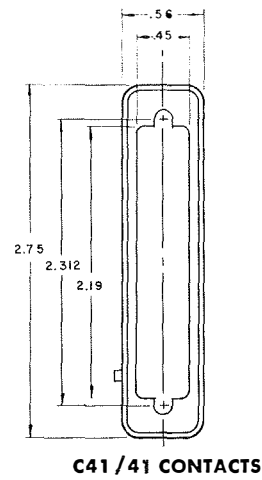
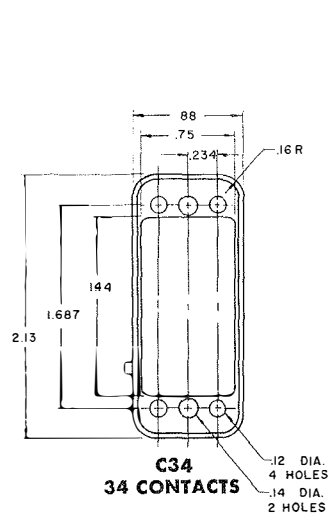
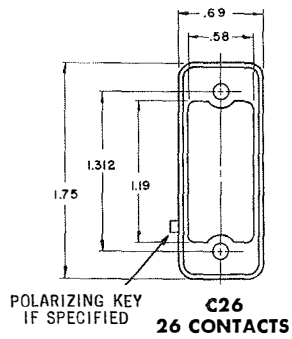
ACTUAL SIZE



P50
C50

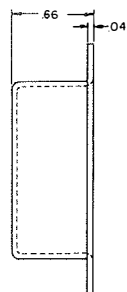
PART NUMBER 25C104 AND 25P104 AVAILABLE
IN STAINLESS STEEL PASSIVATE FINISH (PG. 14).

ALUMINUM PROTECTIVE SHELLS FOR SERIES 25 CONNECTORS

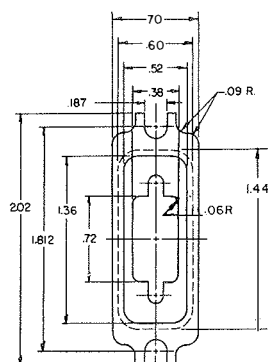


ALUMINUM PROTECTIVE SHELLS FOR SERIES 25 CONNECTORS

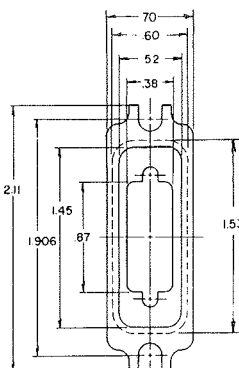
WITH MOUNTING FLANGE



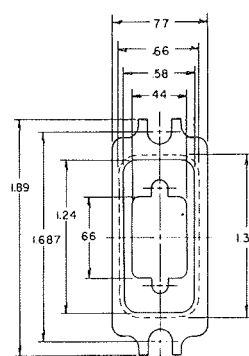
PANEL MOUNTING



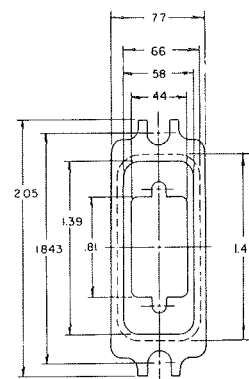
144-4-7
7 CONTACTS



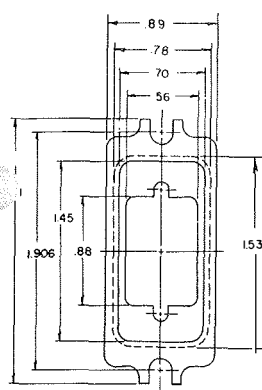
144-4-9
9 CONTACTS



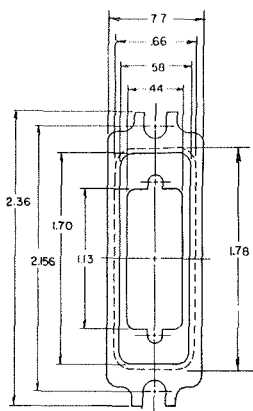
144-4-11
11 CONTACTS



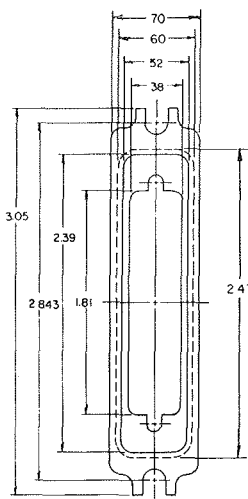
144-4-14
14 CONTACTS



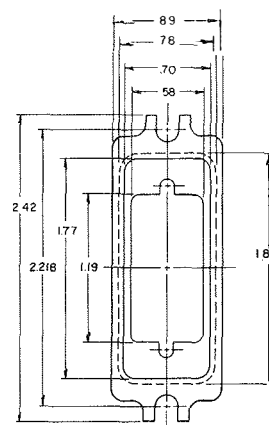
144-4-18
18 CONTACTS



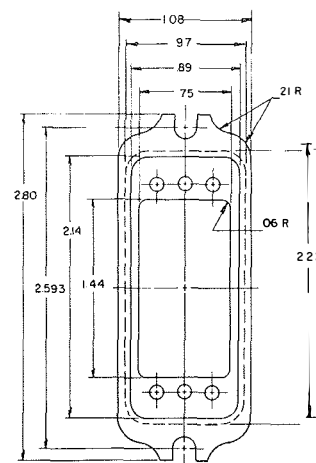
144-4-20
20 CONTACTS



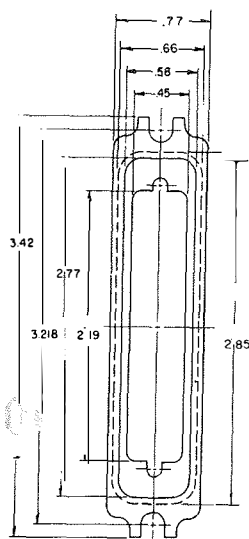
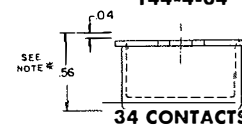
144-4-21
21 CONTACTS



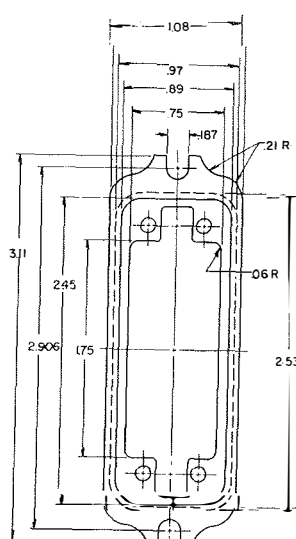
144-4-26
26 CONTACTS



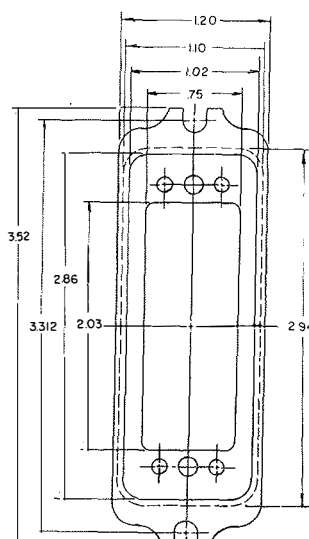
144-4-34



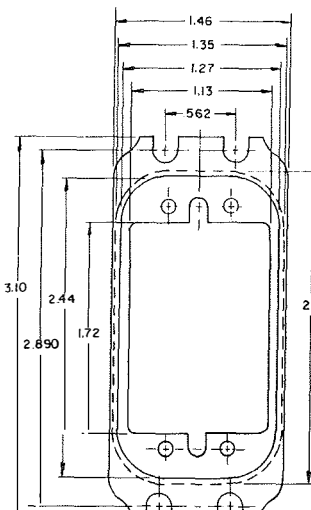
144-4-41
41 CONTACTS



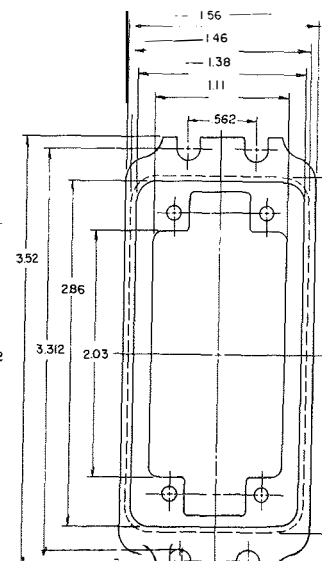
144-4-42
42 CONTACTS



144-4-50
50 CONTACTS



144-4-66
66 CONTACTS



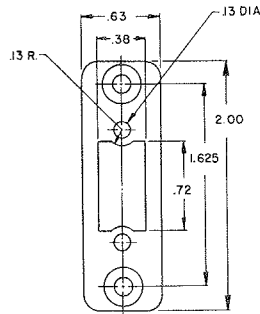
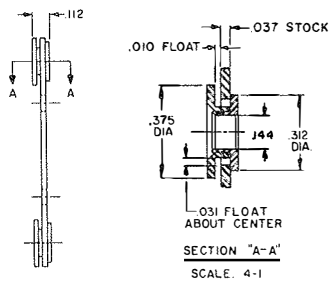
144-4-75
75 CONTACTS

FLOATING MOUNTING PLATES FOR SERIES 25 CONNECTORS

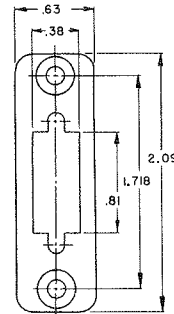
(CANNOT BE USED WITH PROTECTIVE SHELLS)

CORROSION RESISTANT STEEL . . . PASSIVATED

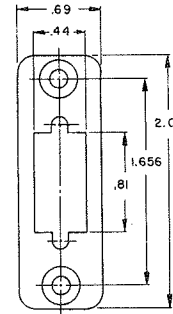
Last numeral in code numbers beneath outline views refers to number of contacts in connector used (144-3-7 plate is for a 7-contact connector).



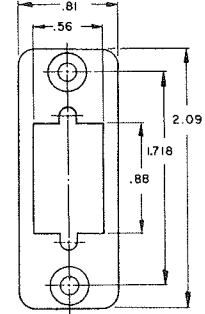
144-3-7
7 CONTACTS



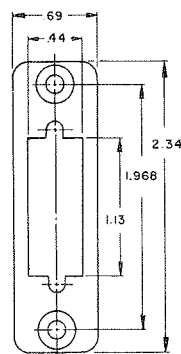
144-3-9
9 CONTACTS



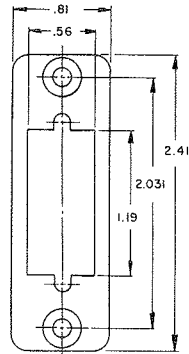
144-3-14
14 CONTACTS



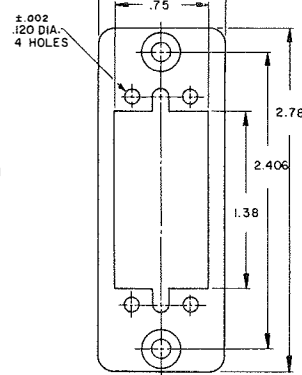
144-3-18
18 CONTACTS



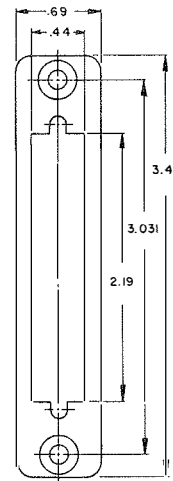
144-3-20
20 CONTACTS



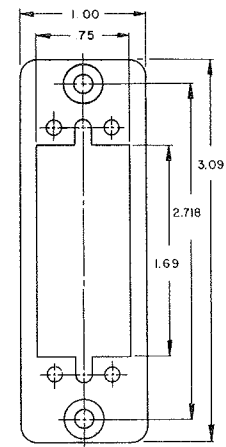
144-3-26
26 CONTACTS



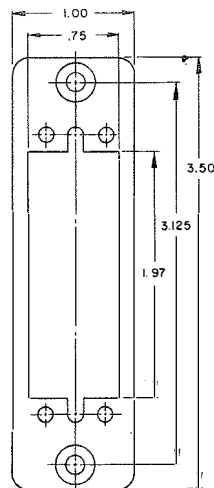
144-3-34
34 CONTACTS



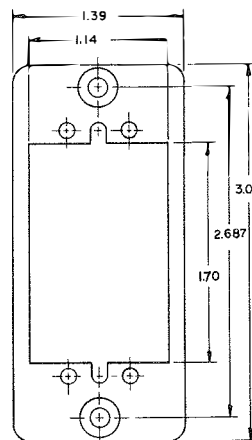
144-3-41
41 CONTACTS



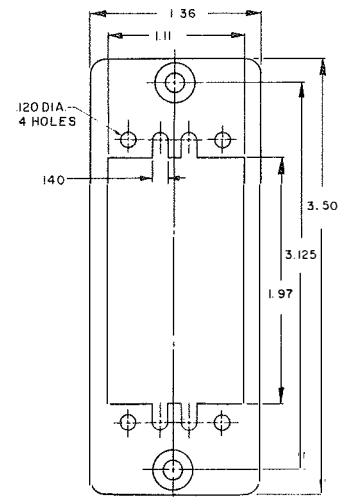
144-3-42
42 CONTACTS



144-3-50
50 CONTACTS



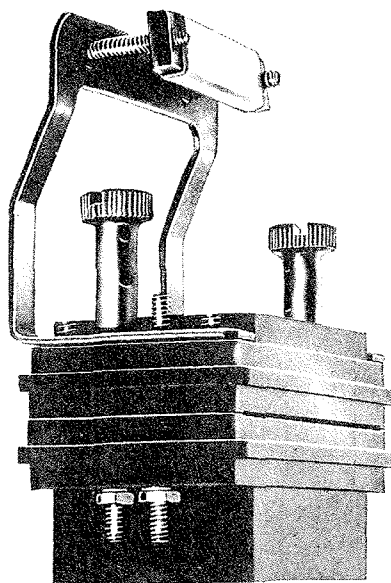
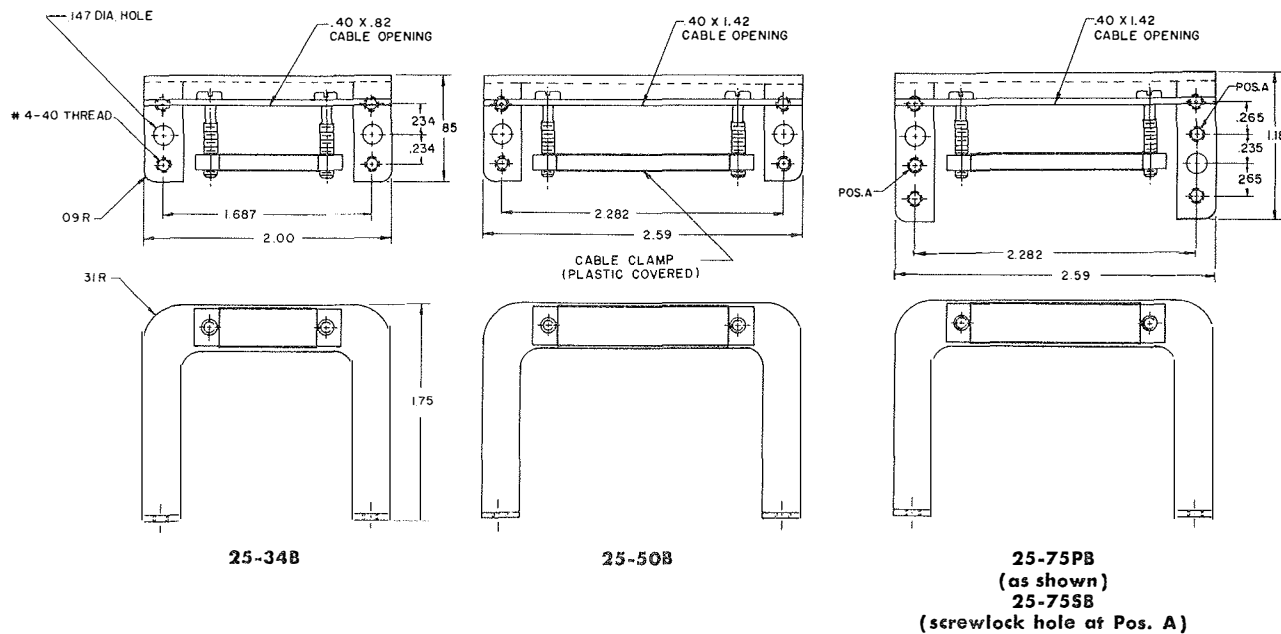
144-3-66
66 CONTACTS



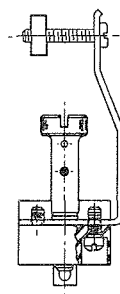
144-3-75
75 CONTACTS

CABLE SUPPORT BRACKETS FOR SERIES 25 CONNECTORS

passivated stainless steel

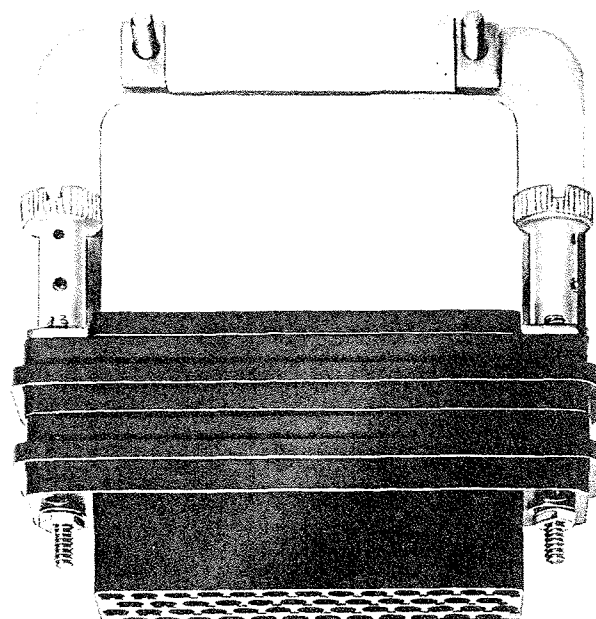


BRACKET MOUNTED
ON 75-CONTACT
MOLDING
(SIDE VIEW)



TYPICAL BRACKET AND
CONNECTOR ASSEMBLY
WITH STANDARD CABLE
MOUNTED SCREWLOCKS
(Also available with
chassis mounted screwlocks)

ACTUAL SIZE



BRACKET MOUNTED
ON 50-CONTACT
MOLDING

FOR ADDITIONAL BRACKET SIZES
CONTACT OUR SALES ENGINEERING DEPARTMENT