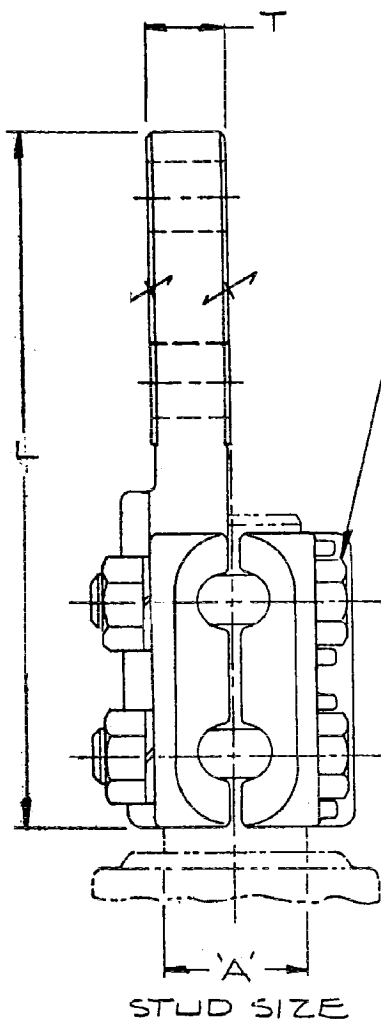
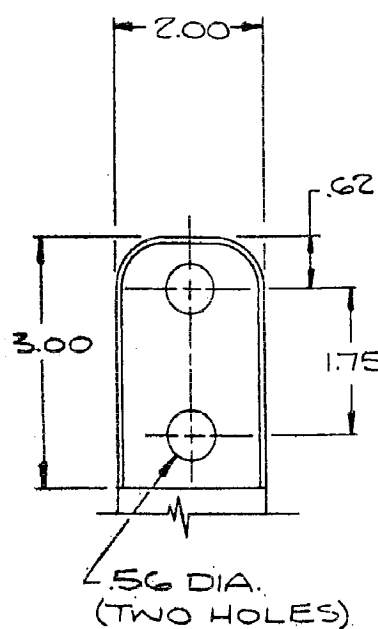
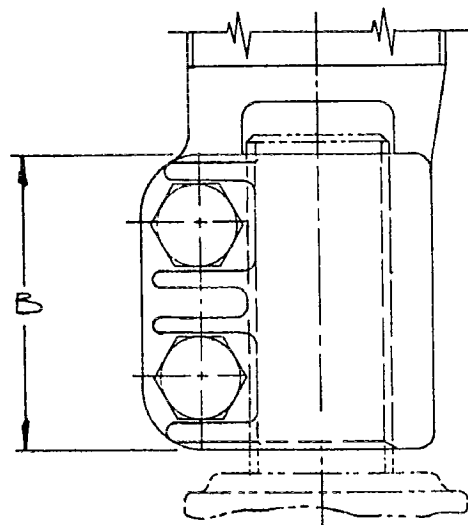


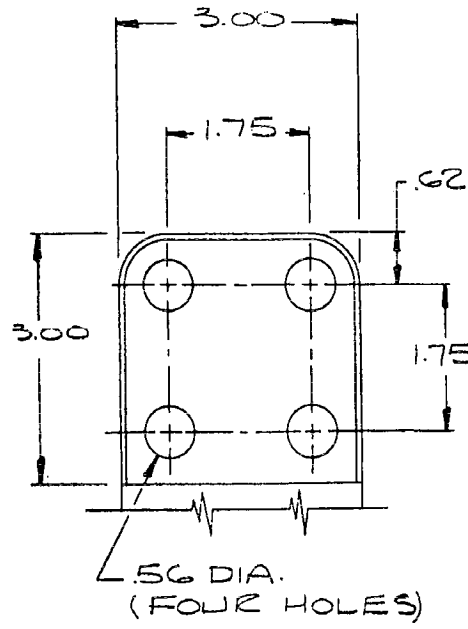
SD79583



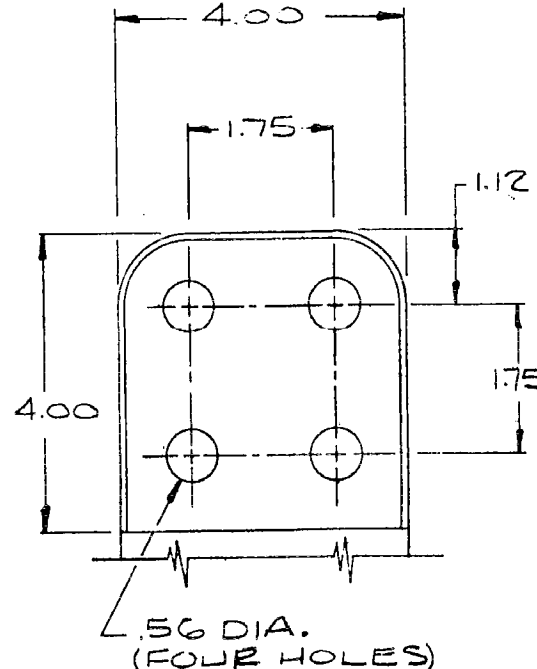
TWO 'J' DIA. SILICON BRONZE
HEX HD. BOLTS, HEX NUTS
& SPLIT LOCKWASHERS



PAD B



PAD C



PAD D

14	4-3-87	REV. REF. PRINT OF SHEET 1	DC20083	M.C.J.M.
15	8-28-87	SEE SHT 2	(D.O. 51533)	JEL KH
16	11/20/96	UPDATED NOTES, SPECS. & CO. NAME TO MEET CURRENT STDS., ADDED SHT. 3 & ADDED NEW CAT#'S PER PCN 3001.		PB JLM

REV	DATE	REVISION DESCRIPTION	BY	C.K'D.
9	3-12-80	REPRODUCED WITH OUTCHANGE ARK	JES	AJM
10	7-15-80	SHT. 2 AFFECTED 2039326	AJM	WPK
11	12-15-80	SHT. 2 AFFECTED G.2. (2039459)	CATL	H.C.
12	1-8-81	SHT. 2 AFFECTED (2039476/17)	CAR	AJM
13	10-16-81	SHT. 2 AFFECTED 2039494 (C2)	AJM	WPK

'A' STUD SIZE	CATALOG NUMBER	PAD	B	'J' DIA.	L	T	NOMINAL AMPERE RATING
3/4"-16	FD64B5T16	B	1.75	3/8"-16	5.72	31	700
	FD64C5T16	C			5.94	31	1000
1"-14	FD65B6T14	B	1.75	3/8"-16	5.72	38	750
	FD65C6T14	C			5.72	38	1075
1 1/8"-12	FD65B6	B	1.75	3/8"-16	5.80	38	750
	FD65C6	C			5.80	38	1075
	FD65D6	D			6.86	38	1300
1 1/4"-12	FD66B6	B	1.75	3/8"-16	5.78	38	750
	FD66C6	C			5.78	38	1075
	FD66D6	D			7.00	38	1300
1 1/2"-12	FD67B6	B	2.18	1/2"-13	6.23	38	750
	FD67C6	C			6.23	38	1075
	FD67D6	D			7.00	50	1450
1 3/4"-12	FD67B8	B	2.18	1/2"-13	6.32	50	1100
	FD67C8	C			7.44	50	1450
	FD67D8	D			6.35	50	1100
2"-12	FD68B8	B	2.50	1/2"-13	7.63	50	1450
	FD68C8	C			7.42	75	2100
	FD68D8	D			6.71	50	1100
2 1/4"-12	FD68B8	B	2.50	1/2"-13	7.77	50	1450
	FD68C8	C			7.77	75	2100
	FD68D8	D			6.77	50	1100
2 1/2"-12	FD69B8	B	2.50	1/2"-13	8.00	50	1450
	FD69C8	C			8.03	75	2100
	FD69D8	D			7.21	50	1100
3"-12	FD70B8	B	2.88	5/8"-11	8.38	50	1450
	FD70C8	C			8.26	75	2100
	FD70D8	D			8.24	100	3000
3 1/4"-12	FD70B12	B	2.88	5/8"-11	7.20	75	1900
	FD70C12	C			8.26	75	2100
	FD70D12	D			8.26	100	3000
3 1/2"-12	FD71B12	B	3.00	5/8"-11	8.26	75	2100
	FD71C12	C			8.26	100	3000
	FD71D12	D			8.78	75	2100
4"-12	FD72B12	B	3.00	5/8"-11	8.40	100	3000
	FD72C12	C			8.42	75	2100
	FD72D12	D			8.42	100	3000

NOTES:

- MATERIAL: CAST COPPER ALLOY
- ALL STUDS ARE TWELVE (12) THREADS PER INCH (TP1) UNLESS OTHERWISE SPECIFIED IN CATALOG NUMBER IF THREADS OTHER THAN 12 TPI ARE REQUIRED. ADD SUFFIX "T16", "T14", ETC. AS REQUIRED, E.G. FD64B5T16, "T16" INDICATES 16 TPI, FD65C6T14, "T14" INDICATES 14 TPI FD67D8T0, "T0" INDICATES SMOOTH STUD (NO THREADS).
- STUD CONNECTORS MAY BE PURCHASED IN MANY PLATING VARIATIONS BY ADDING SUFFIX TO END OF CATALOG NUMBER. EXAMPLES: TN - TIN PLATED, SV - SILVER PLATED, W - HOT TIN DIPPED, NK - NICKEL PLATED.
- WHEN SUFFIX "V" IS ADDED TO A CATALOG NUMBER THE TONGUE WILL BE UNDRILLED.

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STUD CONNECTOR

CAT. NO. FD-572		SCALE	
DRAWN: J. BENNETT 9-23-76		CHECKED: JHB 9-24-76	
FRAMATONE CONNECTORS USA INC.		DES. APPROV. JES 9-24-76	
BURNDY ELECTRICAL		PROD. APPROV. JES 9-24-76	
DRAWING NO.		REV.	
MANCHESTER, NH 03108		SD79583	
U. S. A.		16	
1-800-346-4175		SHT. 1 OF 3	

SUPERSEDES: SD79583-8 SHT 1
SC11366N23-3, SD77382-8
SD73671-1, SD79583-0

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DEC 3 1980