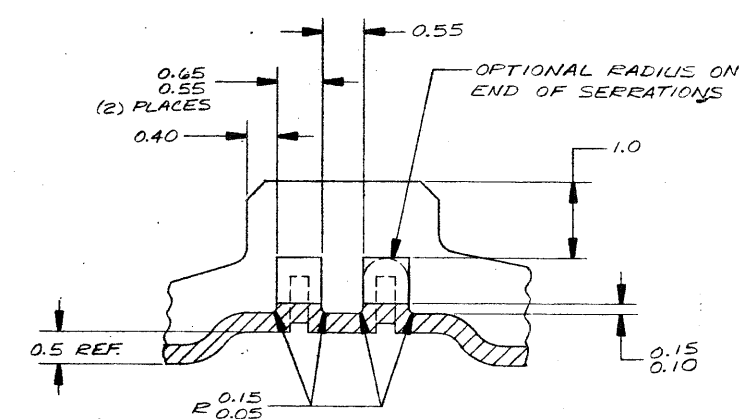
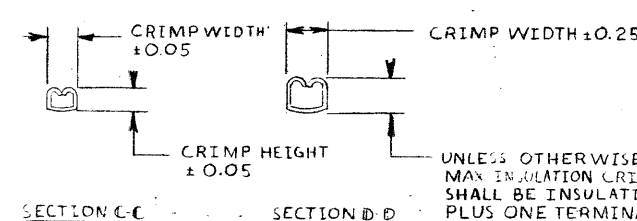
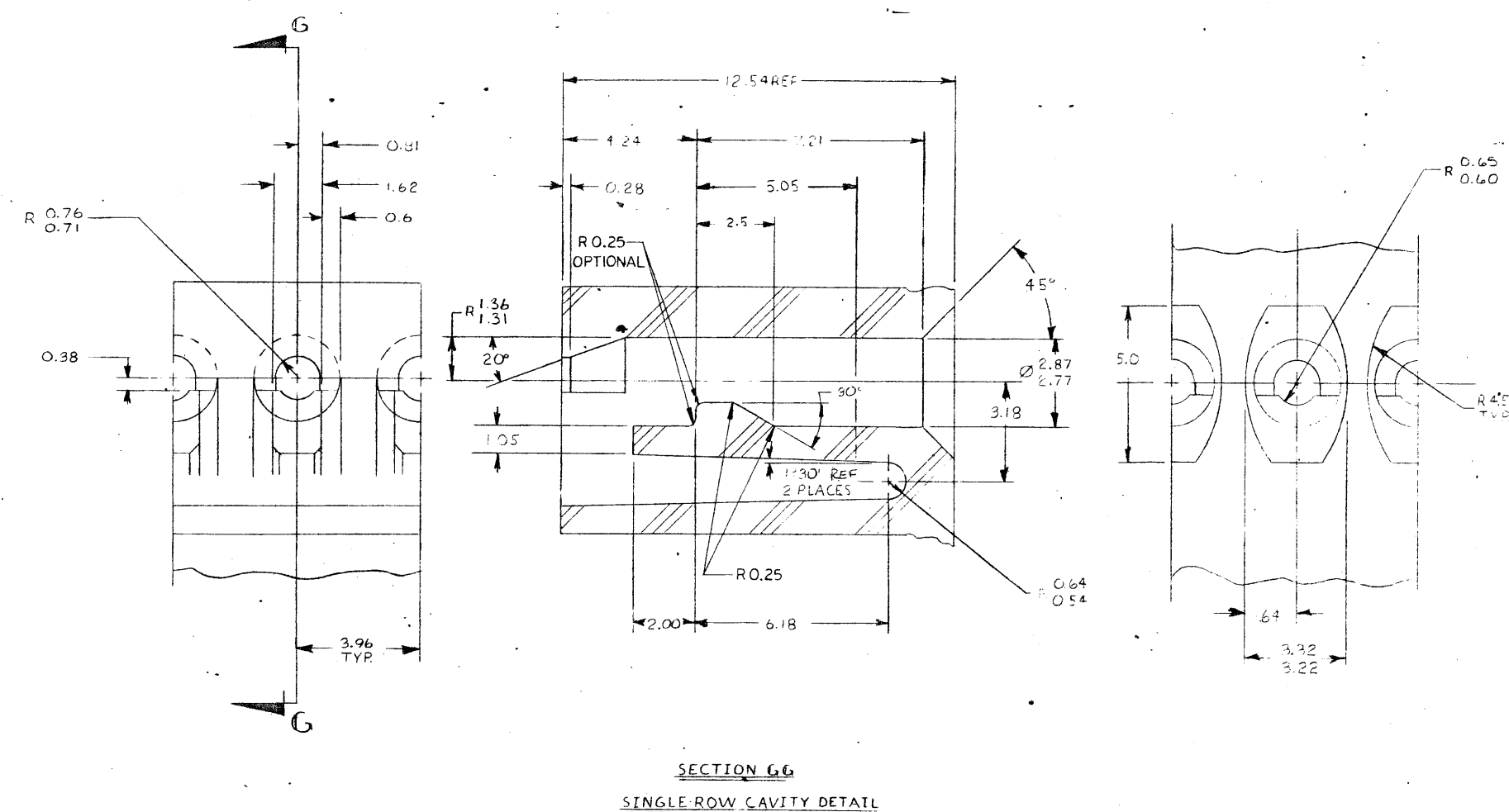
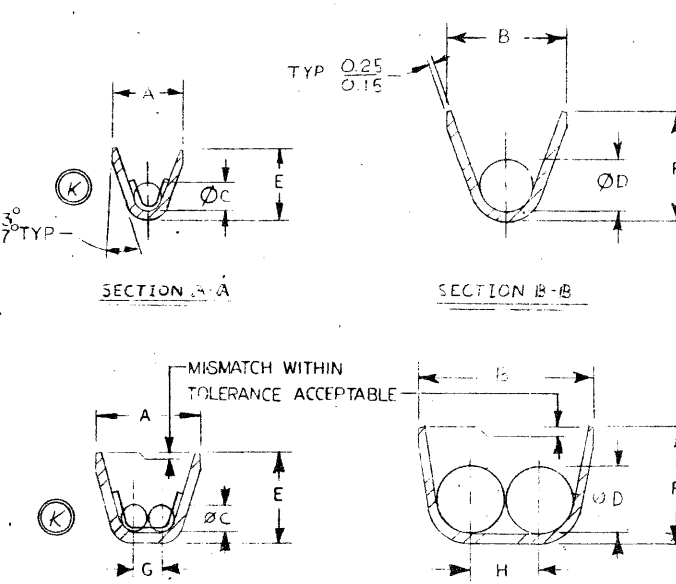
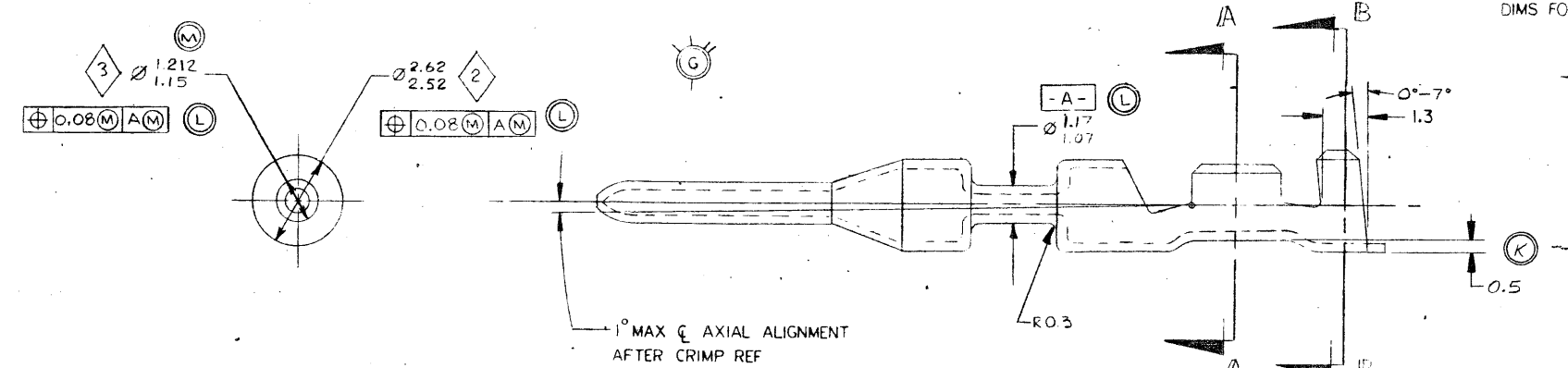
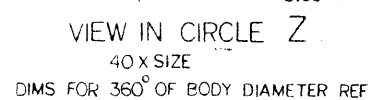
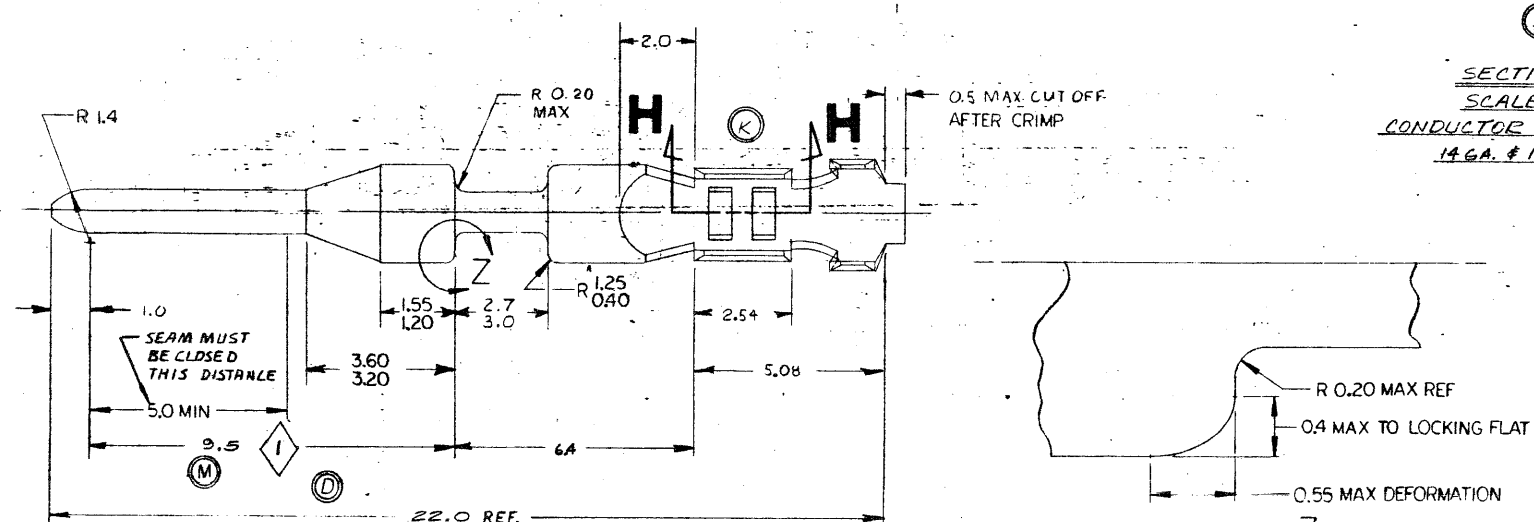




WIRE SIZE	CRIMP WIDTH	CRIMP HEIGHT
22 -	1.65	1.10
20	2.05	1.15
19		
18	2.05	1.25
16	2.95	1.4
14	3.5	



		(J)	(F)	(E)	(E)	(K)	(E)	(N)
INTERLOCK TERMINAL CORPORATION	NFT-1404-23						5,2	14
	NF-2204-23						5,2	22
	NF-1804-23						5,2	18
	NFT-1804-23						5,2	18
	NFT-1404-43	16		16, 14	14, 16		1+2	COLD CRIMP 14
	NF-2204-43	22		22			1+2	COLD CRIMP 22
	NF-1804-43					(22) (20+22)	1+2	COLD CRIMP 19
	NFT-1804-43	18, 20	18A, 20	18, 20	18, 20		1+2	COLD CRIMP 18
NAME	PART NO.	MS 3480	MS 3475 MS 3504-9	MS 7887	MS B286	MS 1949	MS 8228	WIRE ATTACH CODE
VENDOR	SINGLE WIRE						MATL	WIRE ATTACH CODE
(NON SEALED WIRE APP ONLY)								

UNCONTROLLED

(F) ▲ DENOTES OPTIONAL SPOT SOLDER PERMISSIBLE ON CONDUCTOR GRIP

—	—	3.7	4.0	2.05	1.50	4.3	3.5	14
		2.9	2.1	1.78	0.76	2.8	1.9	22
1.78	0.76	3.1	2.4	1.79	0.76	4.6	2.4	19
		3.7	2.9	2.05	1.00	4.3	2.8	18
H	G	F	E	D	C	B	A	WIRE CODE

321-N-036		REV CHART 2 ADDED	
10422-602-3		"NAMES AND MEMS	
331-L-047		M	
10130-603		W	
10130-603		N	
331-N-010		ADDED FROM TAL TO	
101949-203-W		DIA'S	
02111-006		K	
00730-155		ED	
932-N-085		J	
90828A-901		J	
932-N-057		J	
932-N-057		J	
3-B-932-N-056		J	
3-B-90215-186-W		G	
932-N-160			
118-N-155			
118-N-156			
70119-186-W			
118-N-033			
118-N-020			
60123-185			
		OPTIONAL SPOT	
		MEMS 2225S & REFERENCE	
		ADDED TO CHARTS	
		D 10.5 WAS 10.25, 12.25 WAS 12.5	
		C 216.4-32.10, 12.10-2.54,	
		3.401, 15.21, 9.7, 3.4,	
		2.30 WAS, 10.20, 3.4, 2.03,	
		1.1, 3.5, 2.54,	
		2.0 ADDED.	
		A.D.O. 7.41 14.3 3.4 WAS 5,	
		CHART REV'D 935	
		5.2 ADDED MS 3450-5475, 3475,	
		5564 & 7087 SINGLE DOUBLE	
		WIRE CODE CHART, J 2.7 F.65	
		E.285 WAS 9.3, 7.00 2.70	
		DATE WAS TO DISCOVER	
		APRIL 1950 IN PLATE PERKINS	
		ADDED - DIA TO DIA	

[illegible]

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