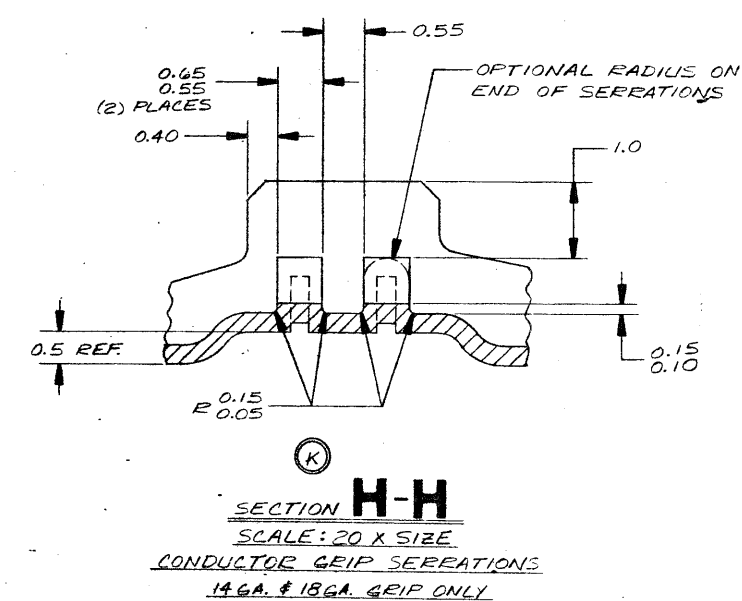
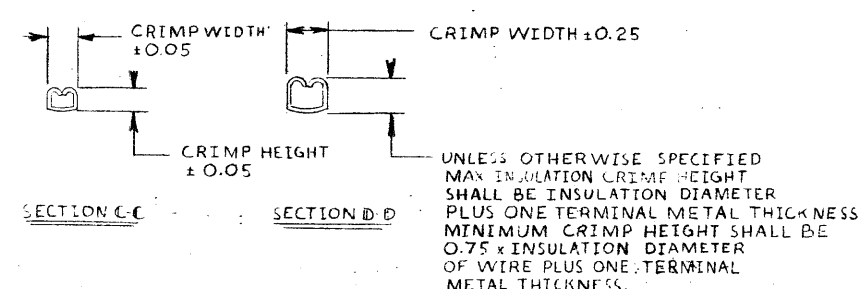
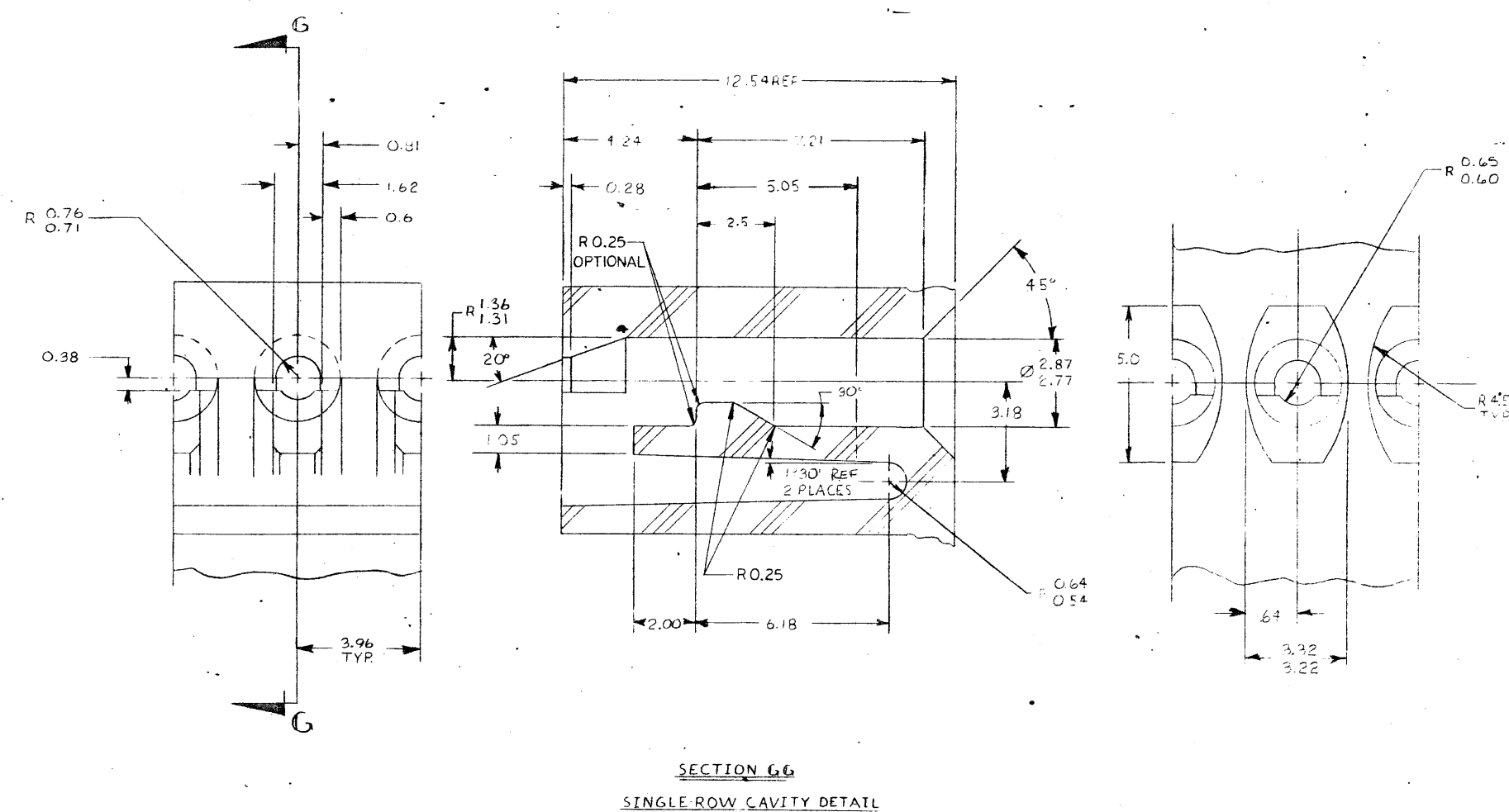
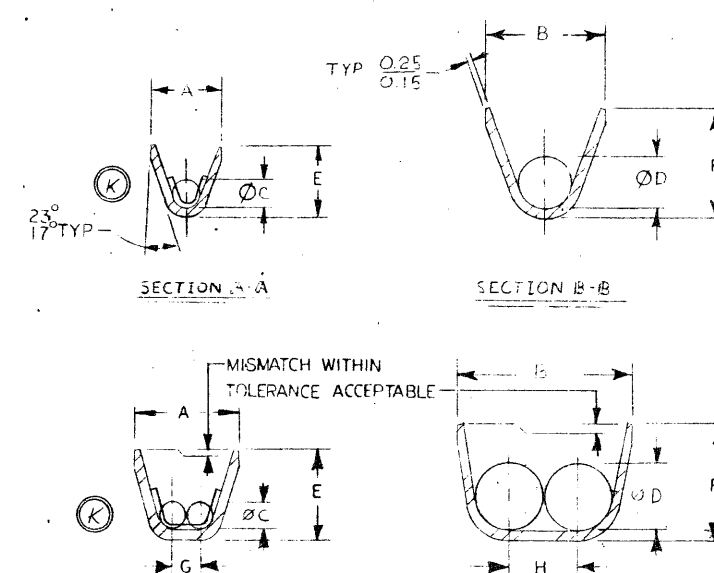
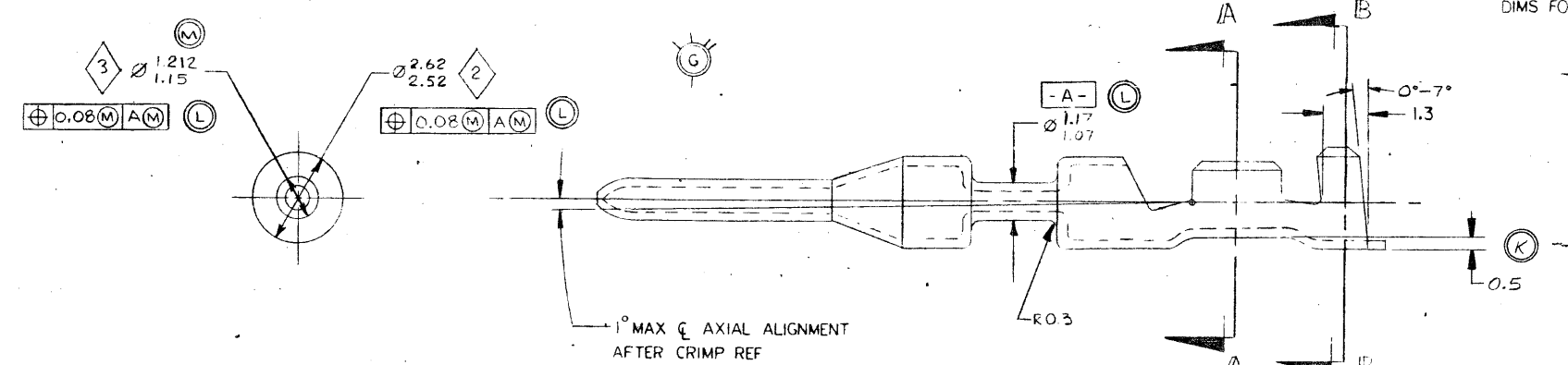
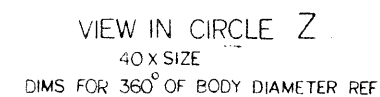
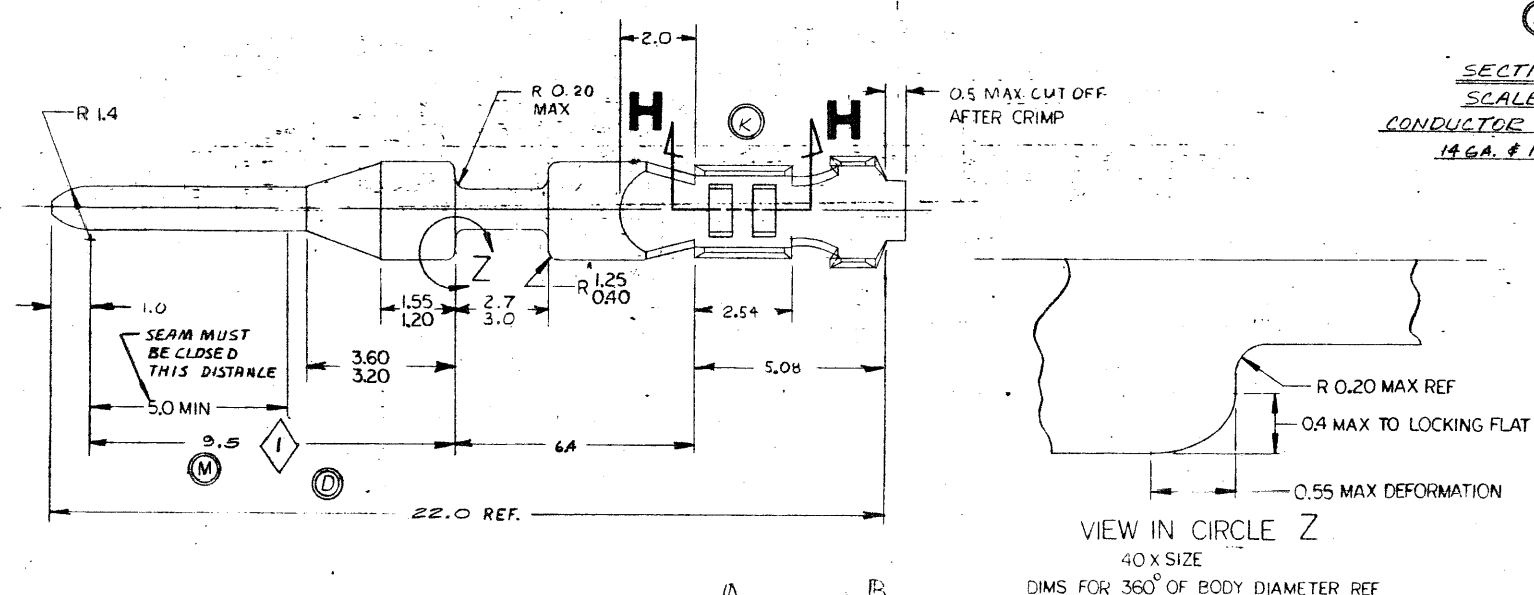




WIRE SIZE	CRIMP WIDTH	CRIMP HEIGHT
22 -	1.65	1.10
20	2.05	1.15
19		
18	2.05	1.25
16	2.95	1.4
14	3.5	



	(J)	(F)	(E)	(E K)	(E)	(N)
	NFT-1404-29					14
	NF-2204-29				5,2	22
	NF-1904-29				5,2	19
	NF-1804-29				5,2	18
	NFT-1904-43	16	16, 14	14, 16	1+2	COLD CRIMP 14
	NF-2204-43	22	22		1+2	COLD CRIMP 22
	NF-1904-43			(72) (20+22)	1+2	COLD CRIMP 19
	NF-1804-43	18, 20	18, 20	18, 20	1+2	COLD CRIMP 18
INTERLUK TERMINAL CORPORATION	NAME	PART NO.	M3 3450	MS 789	MS 7947	MS 8224
	VENDOR	SINGLE WIRE			WIRE (NON SEALED APP ONLY)	MATL WIRE ATTACH GRIP CODE

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	4.4	19
		3.7	2.9	2.05	1.00	4.3	2.8	18
H	G	F	E	D	C	B	A	WIRE CODE

351-1-036	N	REV CHART 1 ADDED
50022-003-F	N	NOTE AND TIE
101-1-047		REV MORE, 1.12/1.15
52736-043	M	WAS 1.22/1.14/1.06/0.85
932-N-010		ADDED GERM TEL TO
01019-103-M		
321-1-006		GRIP SECTIONS
00730-185	K	ADDED
932-N-085		NFT-1404-43 WAS
90828-791		NF-1404-43
432-0-259	H	ADDED 433 ADDED
90522-185		TO CHART
332-N-056		
90215-186-M	G	DWG REV:SD
32-0-160		OPTIONAL SPT
00512-165		MOLDER NITE ADDED
118-N-156		MS 32258 & REFERENCE
70119-196		ADDED TO CHARTS
118-7-033	E	
002-0-185		10.5 WAS 10.25, 220 WAS 2.5
118-7-020	C	5.9, 21.4, 3.9, 10.9 WAS 5.84,
60123-125		2.16, 3.12, 10.20, 2.5,
		3.40, 1.45, 21.9, 6.4, 2.7
		3.0 WAS 10.0, 3.9, 2.03,
		1.6, 2.55, 2.54,
		2.0 ADDED.
		ADD: 0-74, 114, 3 WAS 58
		INCL. CHART REV:3 WAS
		52 AND MS 3540, 3570, 3590,
		5564 & 7587 SINGLE DOUBLE
		WIRE CUBE CHART, 2-F 1F 52
		E 2.85 MW 9.3, 7.00, 2.7
		WALL WAS 10.0 TO WASHCONE
		14709 QUANTITATIVE PERIS
		ADD: 5.0, 10.0 TO 3.0

DO NOT SCALE PRINT		DATE <u>12-28-85</u> CASE NO. <u>N 4400110</u>	
APC N 50517-RS-A		DALLY 192 OF 194 WAS MS 1752-A	
ZONE JOB NO. REV NO.	REVISION RECORD 87/ALL		DATE 8/
BILL FOR PROD. WORKS 87/ALL			
GEOMETRIC CHARACTERISTIC SYMBOLS			
① CHAMFER ② POSITION ③ TOLERANCE ④ ROUNDEDNESS ⑤ ANGULARITY ⑥ SURFACE ⑦ CIRCULARITY ⑧ PERPENDICULARITY	⑨ PROFILE OF A SURFACE ⑩ BASIC DIMENSION ⑪ MAXIMUM MATERIAL CONDITION ⑫ REGARDLESS OF FEATURE SIZE ⑬ PROJECTED TOLERANCE ZONE		
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬		THIRD ANGLE PROJECTION	
TO EXAM OTHER THAN LINEAR		TO EXAM OTHER THAN LINEAR	
ITEM	STANDARD - NAME AND NUMBER	QTY	UNIT
1	COIL MS 8570, CI430Q, H08		NUMBER
2	IN PLATE PER FS 37		IMPLY A
3	PER 136		1 BLA
4	PER 1500		1 BLA
5	MS 8570, CI4530, H08		1 BLA
(N)		12-28-85	
TERM - MONTHLY 1045 MALE (N 4400110)			