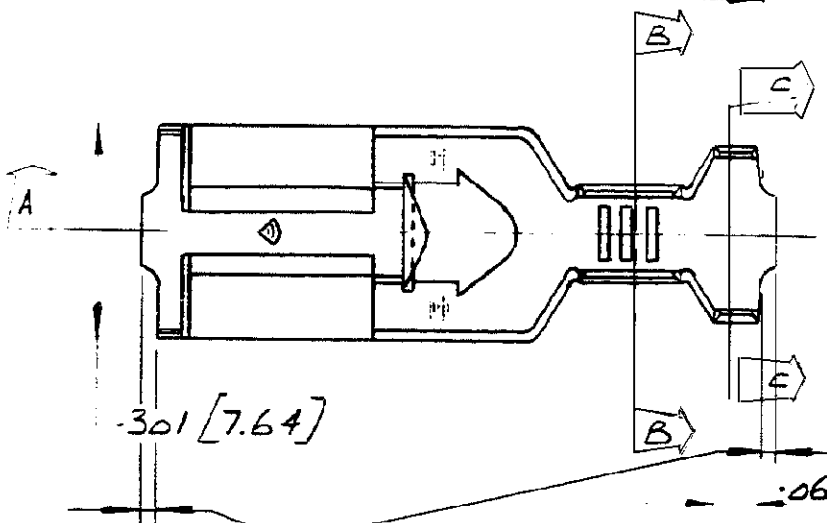


NUMBER
C-341412

3rd ANGLE (AMERICAN) PROJECTION

853 [21.67]

DIMENSIONS IN INCHES DO NOT SCALE PRINT
DIMENSIONS THUS [] IN MM.

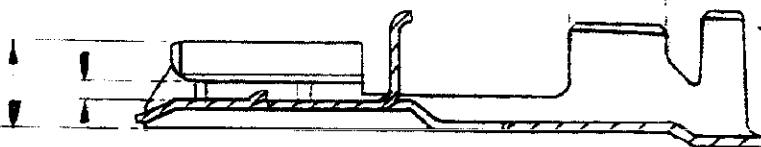


.105 [2.67]

SECTION B-B

WIRE BARREL SECTION B-B
PRE-FORM TO HEIGHT
SHOWN WITH .115 [2.92] 'F'
CRIMPER

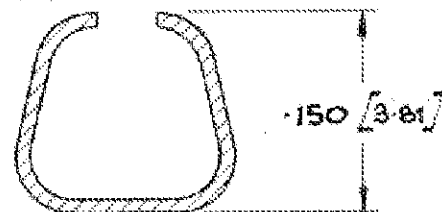
-TO SUIT .032 [0.81] THICK TAB
-140 [3.56]



.125 [3.18]

SECTION A-A

SECTION C-C
INSULATION BARREL SECTION C-C
PRE-FORM TO HEIGHT SHOWN WITH .165
[4.19] 'F' CRIMPER



C-341412-5	NICKEL SILVER	NONE
C-341412-4	PHOSPHOR BRONZE	PRE-TIN
C-341412-3	PHOSPHOR BRONZE	NONE
C-341412-2	BRASS	PRE-TIN
C-341412-1	BRASS	NONE
PART NO.	MATERIAL	FINISH

A	Adding note for pre-form height	C.J	RRP	13JUN11
1	PRELIMINARY ISSUE	JPS	-	3/5/79
ISS	REVISION RECORD	DR	CHK	DATE
DR	3/5/79	DE	R.P.	4.12.
CHK	1	APP		

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REFERENCE ONLY

MATERIAL AND FINISH
SEE TABLE



TE Connectivity

WIRE RANGE - INSULATION
AS NOTED
TOLERANCE EXCEPT SCALE
AS NOTED
015 [0.38] 1" D 4:1

CLASS

TYPE

LOC REV NO

E A

C-341412

NAME
POSITIVE LOCK RECEPTACLE MK II (20)