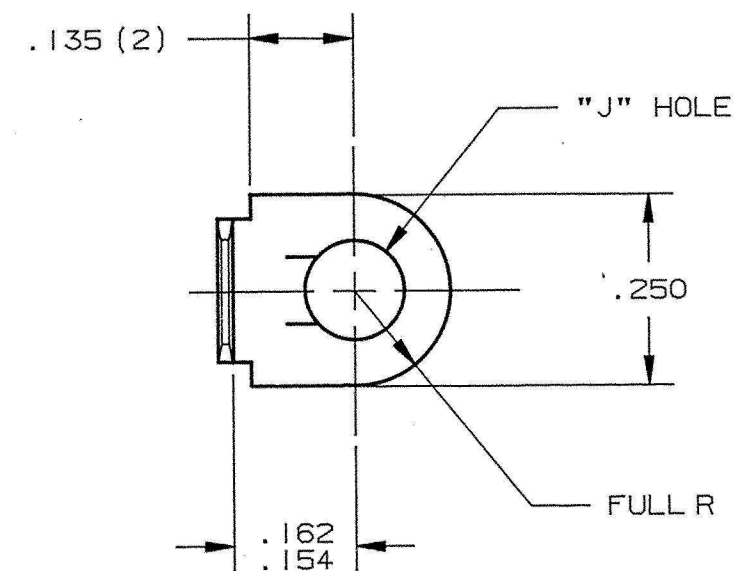


DEPT	
1	1
2	
3	
4	1
5	
6	
7	
8	
9	
10	
11	
12	6
NC	
JZ	
DW	

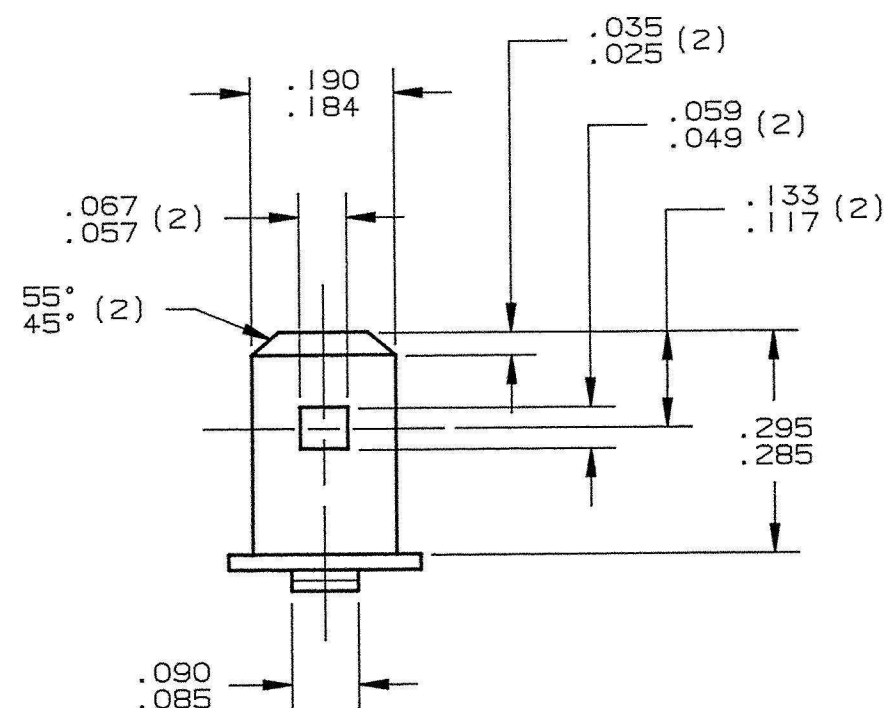
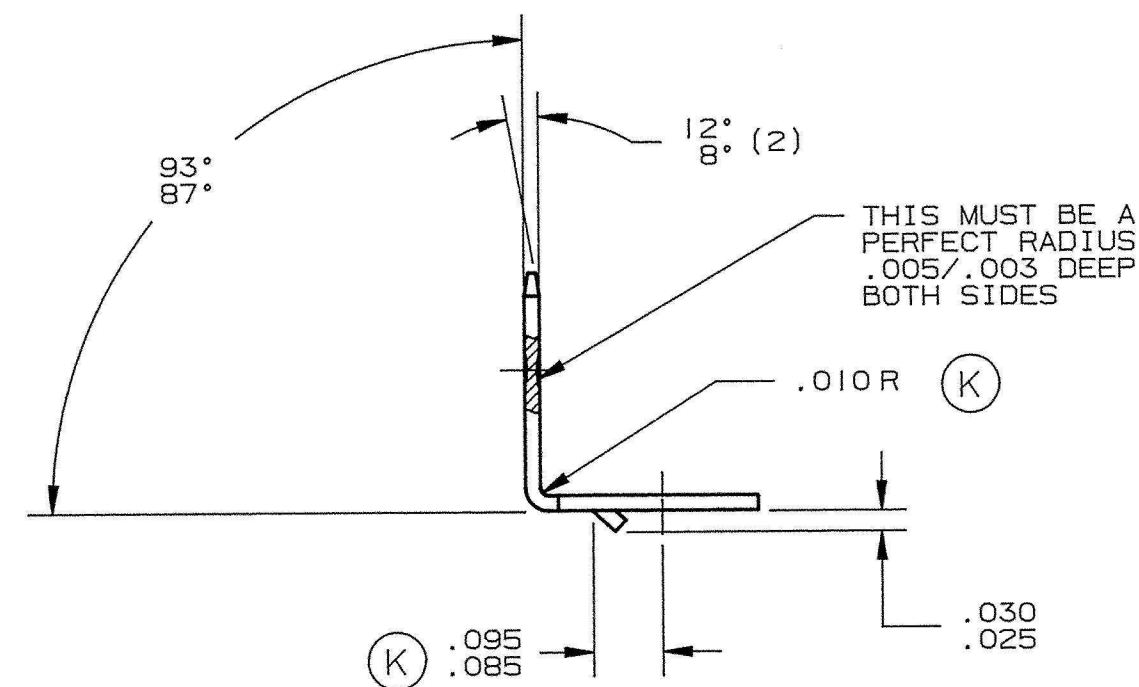
PART NAME:

TERMINAL, MALE



TYPE I

SCALE 4:1

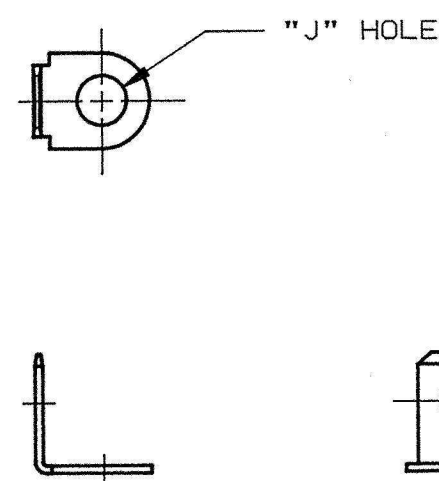


(H) NOTES

1. ALL PORTIONS OF TAB SHOWN SHALL BE FLAT AND FREE OF BURRS OR RAISED PLATEAUS, EXCEPT THAT THERE MAY BE, IN AN AREA .050 SURROUNDING THE DETENT, A RAISED PLATEAU OVER THE STOCK THICKNESS OF .001 PER SIDE.
2. DETENT SHALL BE LOCATED WITHIN .005 OF THE TAB CENTERLINE.
3. DETENT HOLE SHALL BE LOCATED WITHIN .003 OF THE TAB CENTERLINE; TYPE 4 ONLY.

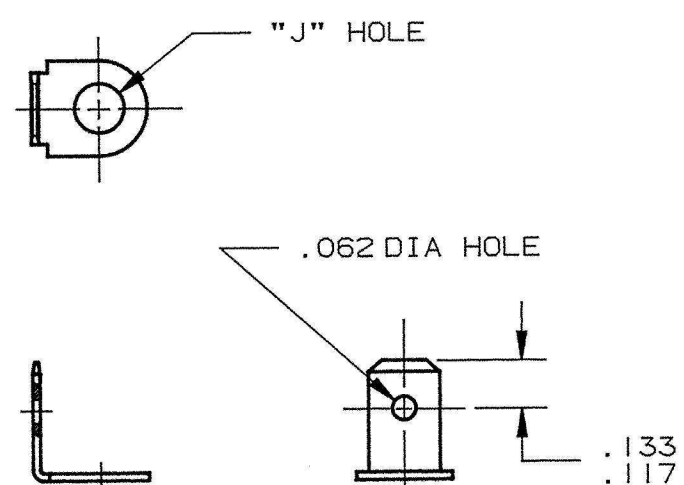
④

(H)			PART NO:	3500M30/
PART NO.	TYPE	MATERIAL	FINISH	"J" HOLE
3500M30	2	.020±.0005 THK BRASS C26000, 1/2 HARD R15T 80.0-85.5	NONE	.132/.128
3500M30A	1		NONE	.132/.128
3500M30A-1	3		NONE	.132/.128
3500M30A-2	3		TIN PLATE PCS1002	.132/.128
3500M30D	2		NONE	.160/.156
3500M30D-1	2		TIN PLATE PCS 1002	.160/.156
3500M30E	4		.00015 ELECTRO TIN PCS1002	.132/.128
3500M30ELP	4		NONE	.132/.128
3500M30F	2		NONE	.147/.143
3500M30G	2		NONE	.101/.097
3500M30H	5		NONE	.132/.128
3500M30H-1	5		TIN PLATE PCS1002	.132/.128
3500M30L	5		NONE	.147/.143
3500M30L-1	5		TIN PLATE PCS1002	.147/.143
3500M30M	2		TIN PLATE PCS1002	.132/.128
3500M30N	2		TIN PLATE PCS1002	.101/.097
3500M30P	2		TIN PLATE PCS1002	.147/.143
3500M30R	6	TIN PLATE PCS1002	.132/.128	
3500M30RLP	6	NONE	.132/.128	
3500M30R-1	7	.020±.0005 THK BRASS C26000, 1/2 HARD R15T 80.0-85.5 PRETINNED - PCS1007	SEE MATERIAL	.132/.128
3500M30S	2	.020±.0005 THK BRASS C26000, 1/2 HARD R15T 80.0-85.5	TIN PLATE PCS1002	NO HOLE
3500M30S-1	2		NONE	NO HOLE
3500M30S-2	8		NONE	.132/.128



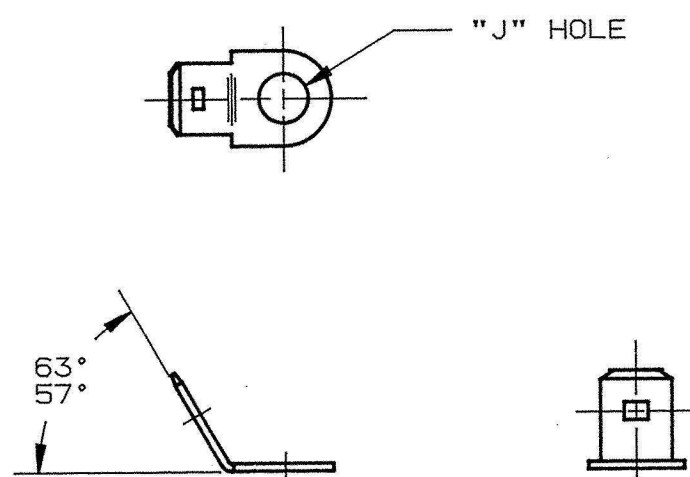
TYPE 2

SAME AS TYPE I
EXCEPT AS SHOWN



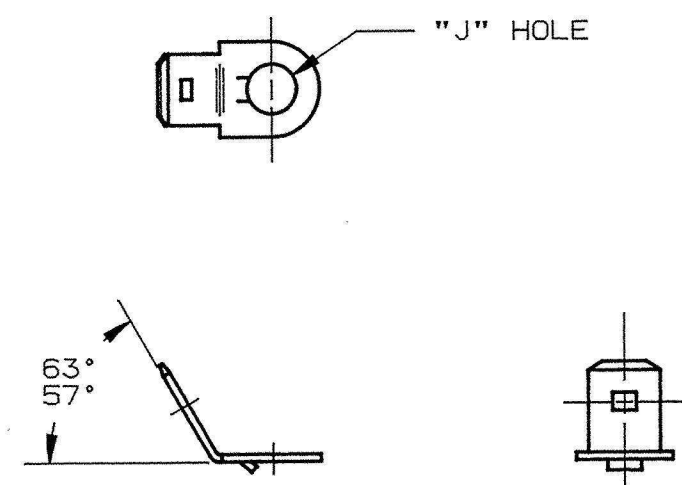
TYPE 4

SAME AS TYPE I
EXCEPT AS SHOWN



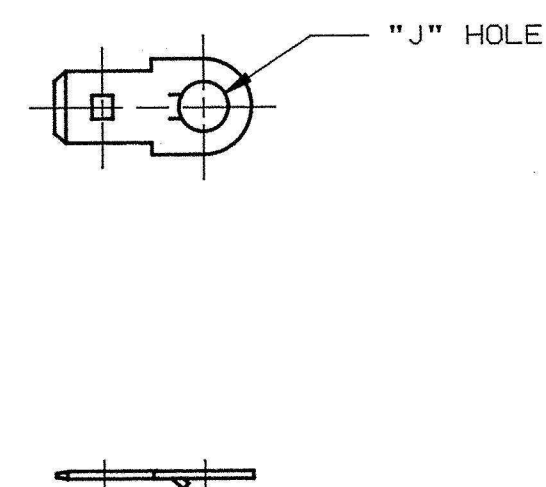
TYPE 6

SAME AS TYPE I
EXCEPT AS SHOWN



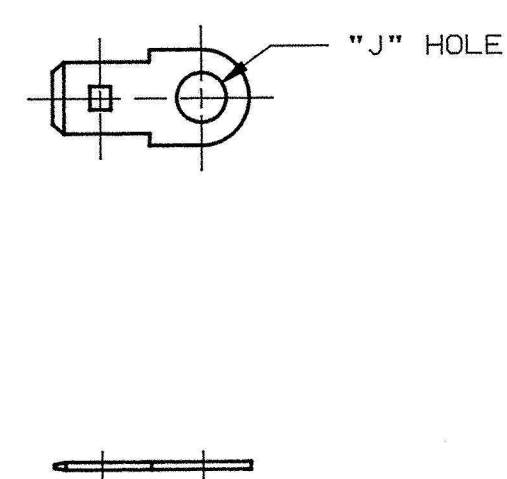
TYPE 8

SAME AS TYPE I
EXCEPT AS SHOWN



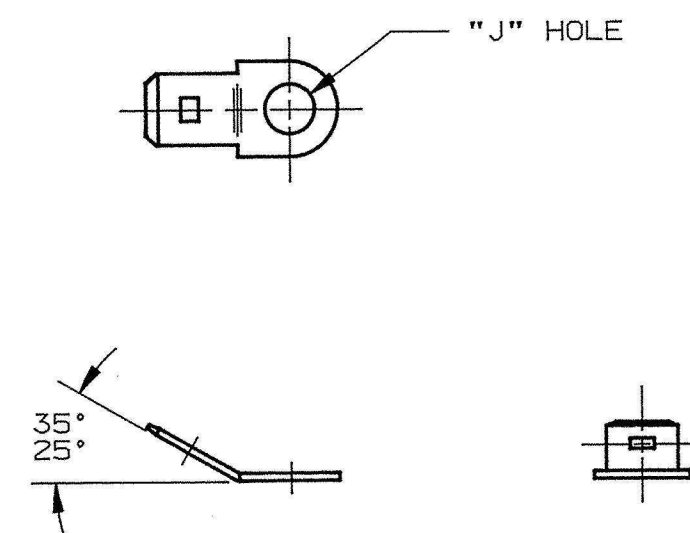
TYPE 3

SAME AS TYPE I
EXCEPT AS SHOWN



TYPE 5

SAME AS TYPE I
EXCEPT AS SHOWN



TYPE 7

SAME AS TYPE I
EXCEPT AS SHOWN

**ARK-LES
UNCONTROLLED**

						PROD. REL.	ECR	Z336	10/22/79	RT	TOLERANCES UNLESS OTHERWISE SPECIFIED:
						CLOTE REL.					DIMENSIONS ± .010 METRIC ± 0.25mm ANGLES ± 1°
						DR:	B J CARUTHERS		5/24/94		MATERIAL:
K	J	REVISED PER ECR #10639		8/24/95	RT	CHK'D:	R W T.		8-25-95		SEE TABLE
J	K	3500M30D-I ADDED PER ECR #10250		7/25/94	RT	APP:	COR		9-5-95		FINISH:
H	I	REVISED & REDRAWN PER ECR #10143		5/24/94	BJC	SUPERCEDES DWG. DATED:		6/14/91			SEE TABLE
REV.		DESCRIPTION		DATE	DR	SCALE:	2:1	CAD NO:	DTV0001	PART NO:	3500M30/

ORIGINAL