

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

PART NAME:

BRUSH CONTACT

PART NO.

3800S111/

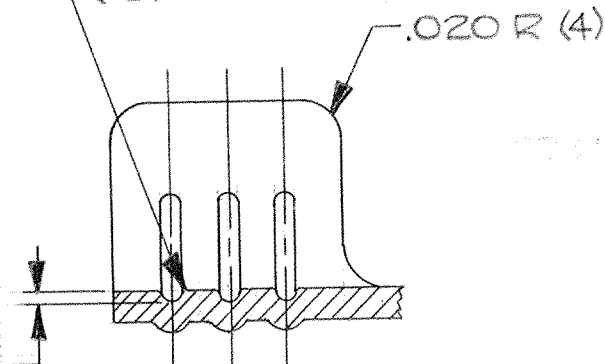
PART NO.	MATERIAL	FINISH
3800S111A	.016 ± .0005 THK. BRASS, CA 260, 3/4 HARD, TENSILE: 64,000-74,000 PSI R1ST 84-86.5 PRETINNED	SEE MAT'L
3800S111AB	.016 ± .0005 THK. BRASS, CA 260, 3/4 HARD, TENSILE: 64,000-74,000 PSI R1ST 84-86.5	NONE

NOTES:

1) CARRIER STRIP: TO BE CUT OFF FLUSH, OR .010 SUB-FLUSH TO THE .312/.307 WIDTH, IN THE APPLICATOR.

2) TO ACCOMMODATE #18-#22 AWG WIRE
3) FEED DIM. = .362/.358
4) FOR REELING SPECS SEE RCS 1

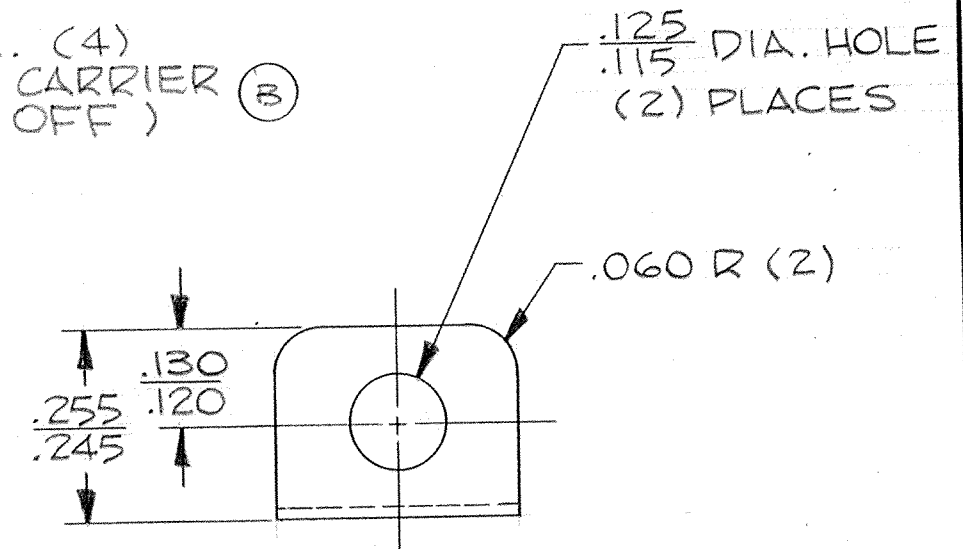
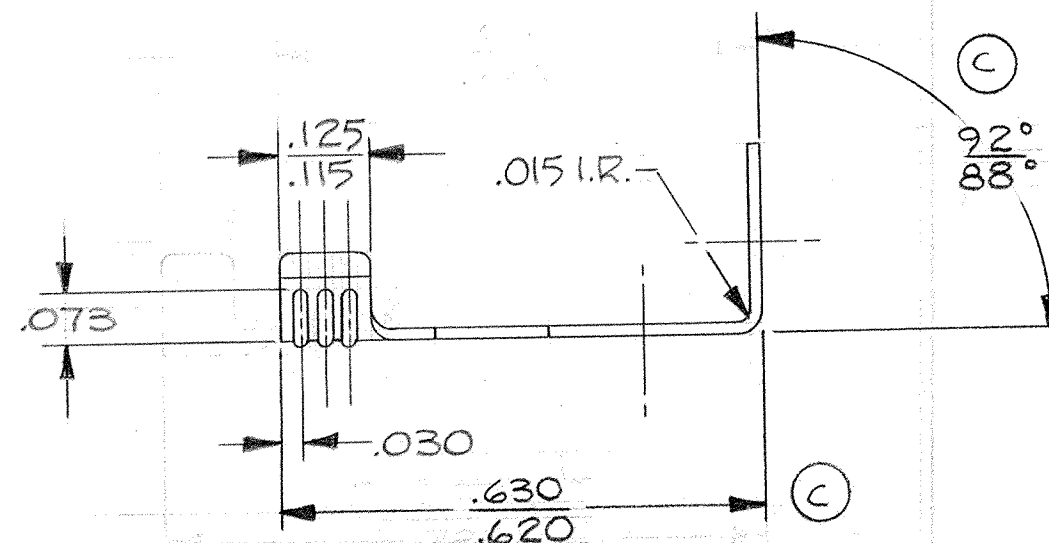
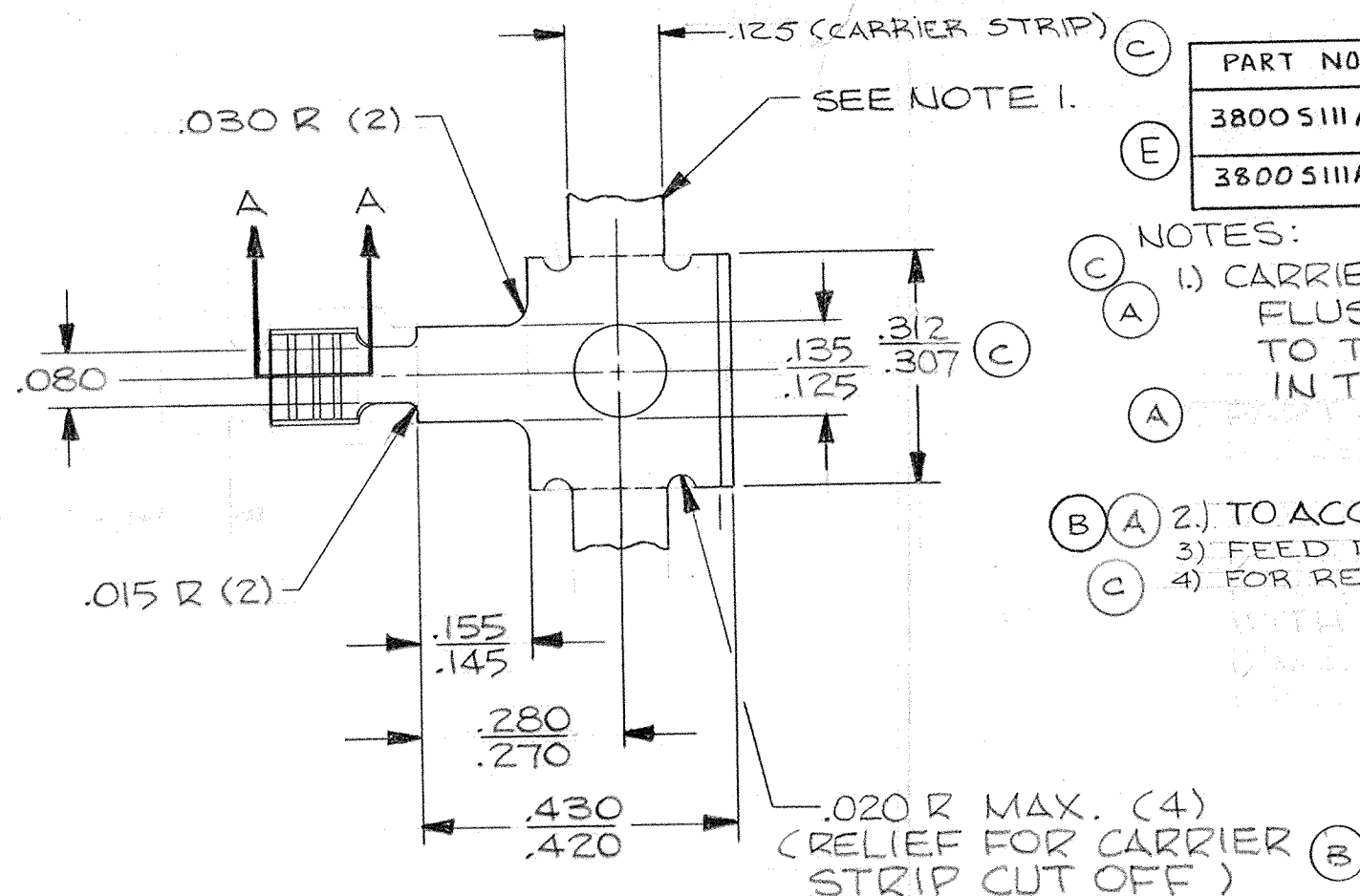
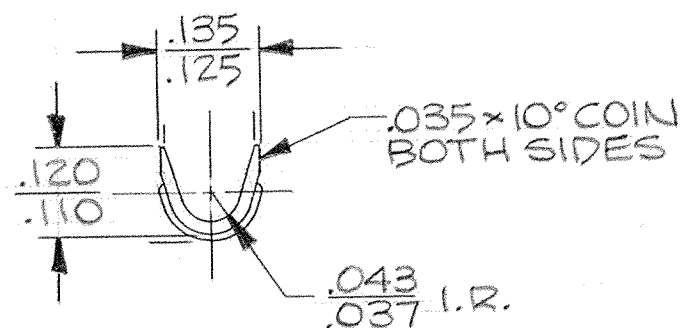
THIS EDGE MUST BE A RADIUS TO PREVENT BREAKTHROUGH (6) PL.



(3) SERRATIONS
.008/.003 DP
x .010 WD.

SECTION A-A

SCALE: 10 to 1



SEE REVISIONS ELSEWHERE

C	.630/.620, RELOCATED; .312/.307 WAS .317/.312; ADDED .125 (CARRIER STRIP); NOTES 3/4, 92°/88°, & CHART P/N WAS 3800SX474	10-15-82	AP
B	NOTE 2. WAS "PROVISIONS TO BE MADE IN THE DIE FOR INSUL. GRIP..."; INS GRIP REM.; ADDED .020 R RELIEF (4)	9-24-82	RB
A	ADDED TO NOTE 1. "IN THE APPLICATOR"	9-24-82	RB
A	NOTE 2. "PART TO BE PROVIDED LOOSE PIECE," REMOVED		

ORIGINAL IF RED

E	ECR 6049	6-22-87	PJP
D	PCS1007 ADDED ECR 4923	8/24/84	RT

ARK-LES
UNCONTROLLED

PROD. REL.	10-14-82	SK0890	AP	TOLERANCES UNLESS OTHERWISE SPECIFIED:		
QUOTE REL.	5-11-82	PAR 676	RB	DECIMALS ± .010	METRIC ± 0.25mm	ANGLES ± 1°
DR.: R. BEDARD	5-11-82	MATERIAL: SEE TABLE				
CHK'D.: R.M. 10/8		FINISH: SEE TABLE				
APP.: Bishop	11-4-82	PART NO.: 3800S111/				
SUPERSEDES DWG DATED:						
SCALE: 4 to 1		F.M.F.				