

A-17676-V1		RESEARCH & DEV. DEPT.	
SCALE		SUPERSEDES REFERENCE A-17676-V 5-2-50	
TITLE PIN			
DES. BY DATE	DPN BY DATE	CHK. BY DATE	APP. BY DATE
	CB 6/30/65	PN 6-30-65	smr 7/1/65
FOR DETAILS SEE PROCESS RECORD			
MODEL	PART USE	QUAN.	SEE
514-P	EJECTOR PIN		
514-P	TRIGGER PIN		
514-P	EJECTOR PIN		
514-P	TRIGGER PIN		
721	EJECTOR PIN		
722	" "		
725	" "		
401B	" "		
58	BOET REYUAN PLUNGER CROSS PIN		
700 E	EJECTOR PIN		
700 E	" "		
XP-100	" "		
600	" "		
783	" " 22-250 REM		
788	" " 222 REM.		
710V.R.	EJECTOR PIN		P.L.
660	EJECTOR PIN		P.L.
26	ADD USE	6773	EA 3/17/62
25	ADD USE 660	6658	FP 9/5/66
24	ADDED USE	6479	DD 3-14-66
23	ADDED 222 R.	6276	PN 7/23/65
22	ADDED 22-250	6276	PN 7/23/65
21	REMOVED SHEAR PROOF SPEC	6257	PN 7/23/65
20	REDRAWN	06234	CB 6/30/65
ALT.	WAS	REFERENCE	BY DATE
ALTERATIONS			
TPA-1 REV. 1			

UNLESS OTHERWISE NOTED, TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{1}{64}$
& ON ANGULAR DIMENSIONS $\pm 00^{\circ}30'$
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE (R.M.S.) MICRO-INCH ROUGHNESS
VALUES AND ARE THE MAXIMUM ROUGH-
NESS ACCEPTABLE, UNLESS OTHERWISE
SPECIFIED. FINISH ROUGHNESS TO BE
125 V OR BETTER.

788	EJECTOR PIN 308 WIN.	
788	" " 243 WIN.	
788	" " 6MM REM.	
788	" " 308 WIN.	
"	" " 6MM REM	
28	POLICE	FRONT SWIVEL
29	MAG.	SCREW PIN
30	EXT.	(M/B70)
31	KIT	
31	RETURN PLUNGER RETAINING	
1100	PIN 12-16-20 GA.	

DRIV LOC PIN
TYPE "C"

NOMINAL DIA. $-.078$ EXPANDED DIA. $-.085$
 $-.077$

LENGTH $-\frac{3}{8} \pm .005$

NOT HEAT TREATED
NOT PLATED



.025 X 45° CHAMFER

30

26 27 28 31

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