

R0.03

0.9513 [24.164]

— 0.020 X 45° [.51] TYP

SHARP— ALL AROUND MOLDING

SECTION A-A

S/O

→ 0.344 DIA

[8.74]

 $0.7500_{-0.0000}^{+0.0002} \\ \left[19.050_{-.000}^{+.005}\right]$

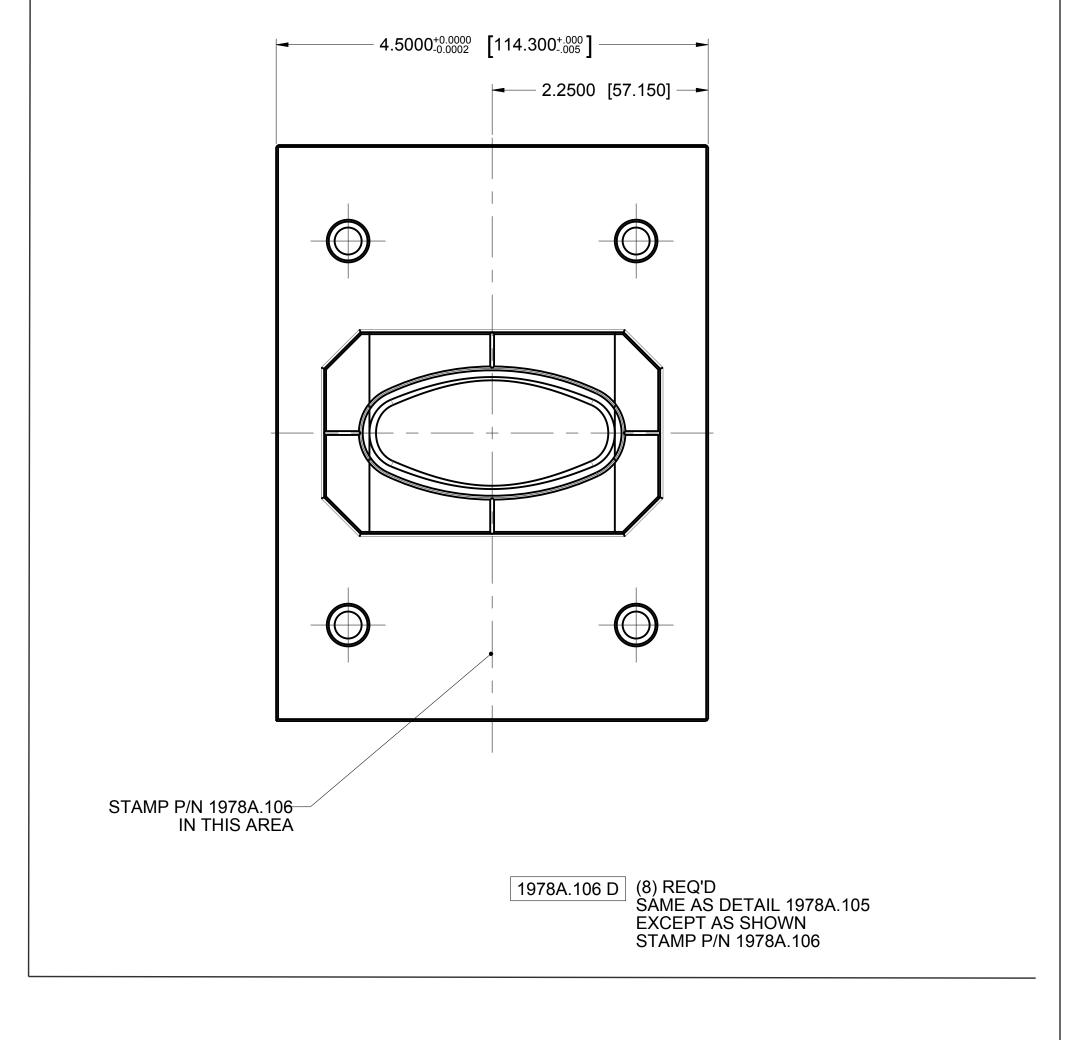
 $\begin{array}{c} 0.2500^{+0.0005}_{-0.0000} \\ \left[6.350^{+.012}_{-.000} \right] \end{array}$

0.5000^{+0.0000}_{-0.0005}
[12.700^{+0.000}_{-0.012}]
17.6

1.0211^{+0.0000}_{-0.0005} [25.936^{+.000}_{-0.012}]

17.5

1.0750 [27.304] REF



NOTE:

- 1) ALL MOLDING SURFACES TO BE SPE/SPI #2 POLISH
- 2) ALL MOLDING DIMENSIONS ARE REFERENCE ONLY.
- CHECK 3-D MODEL FOR ADDITIONAL DIMENSIONS.
- 3) ARMOLLOY ALL WEAR SURFACES
- 4) DENOTES CRITICAL DIMENSIONS; PERMANENT QA RECORD MUST BE KEPT.
- 4) FOR MOLDING AREA GEOMETRY SEE FILE
- INTRALINK--Root Folder/USA/Corp_Design/Tooling/1978a

	DRAWN T. SCHULTZ CHECKED	T. SCHULTZ 01/02/07 CHECKED DATE		THE PLASTEK GROUP ERIE, PENNSYLVANIA		PLASTEK GROUP
	T. SCHULTZ APPROVED	DATE	STRIPPER BLOCK			
	C. VARKEY REFERENCE NO.	0. WHALET				
	FINISH	- FINISH			ECN NUMBER	CUSTOMER NUMBER
	MATERIAL	- MATERIAL			5003734	44000008
A 5003930 3/31/07 ADDED DUAL DIMENSIONS BFR CV		20 SS (STAVAX) QUANTITY REQUIRED	SIZE	DRAWING NO.	2	REV.
REV. ECN DATE REVISION RECORD DRN APPR	48-50 Rd			1978	3A_10	15 <u> </u>