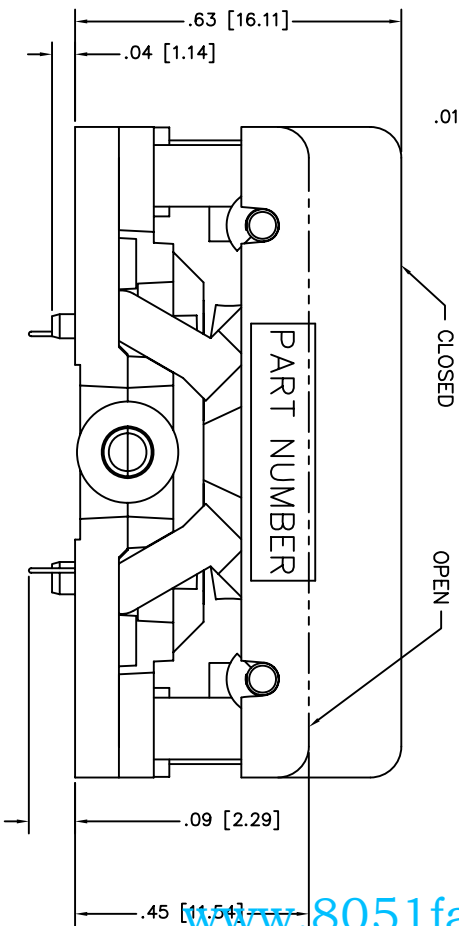
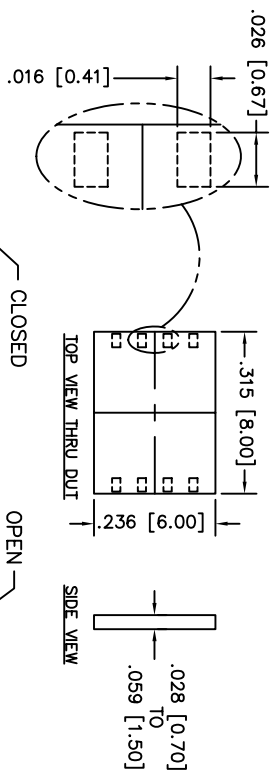
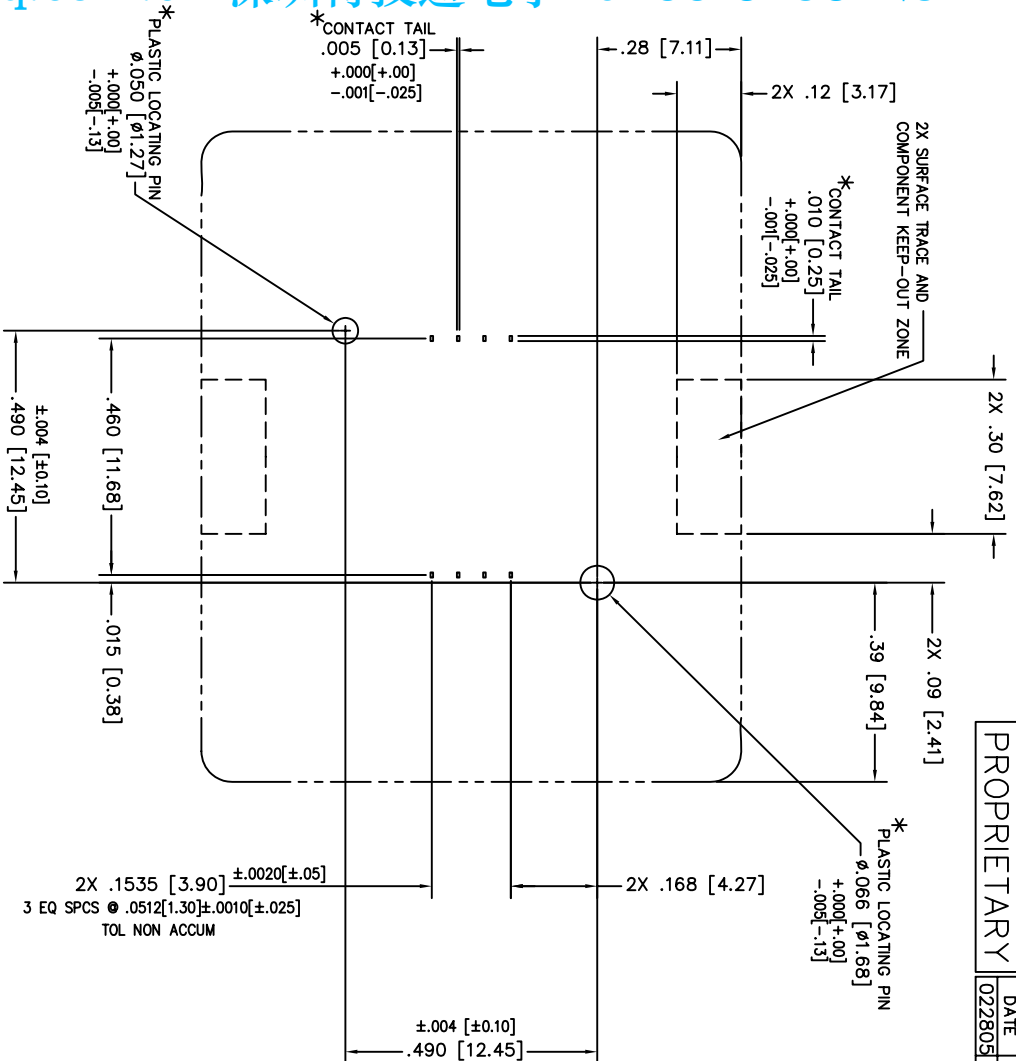


Top view of the PLASTRONICS board. The board is rectangular with dimensions 1.05 [26.67] (width) and 1.27 [32.13] (height). The word "PLASTRONICS" is printed vertically on the left side. The central component is a square integrated circuit with a circular pad in the center and a grid of pins around the perimeter. There are four small square components, one in each corner. There are also four circular components, one on each side. An "ORIENTATION INDICATOR" is shown as a small circle with a line pointing to it.



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THIS DRAWING IS SUBJECT TO CHANGE WITHOUT NOTICE. PLEASE REQUEST A CURRENT DRAWING WHEN LAYING OUT BOARDS.

FOOTPRINT AS VIEWED FROM TOP OF SOCKET

FEATURES-A
= NO CENTER PIN

DEPOPULATED FROM :

38LQ65T18060

SOCKET PART NUMBER

08LT13A18060

UNLESS OTHERWISE SPECIFIED		MATERIAL	
XX ± .003	SURFACE	—	
XX ± .010	FINISH	—	
ANGLE ± .030			
ALL DIM ARE IN INCHES			
ALL DIM (XX) ARE MILLIMETERS			
REMOVE ALL BURRS AND			
DIM LIMITS APPLY BEFORE			
PROCESSING			
HOLE TOLERANCES			
+.005	THRU .250	+.004	-.001
.125	THRU .500	+.005	-.001
.251	THRU .500	+.006	-.001
.501	THRU 1.00	+.007	-.001
.751	THRU 1.50	+.010	-.001
1.001	THRU 2.00	+.012	-.001
PROCESS			
SCALE NONE			
DATE			
CDM		121803	
CHK			
ENGR			
APP'D			
TITLE			
SIZE	QDD NO. DWG NO.		
C	08LT113A18060	REV	SH
OPERATOR DUAL LATCH QFN SOCKET			
8 X 6mm, 1.30mm-PITCH;			
8 PINS;			
THRU-HOLE			

PROPRIETARY

DATE	INT
022805	LKI