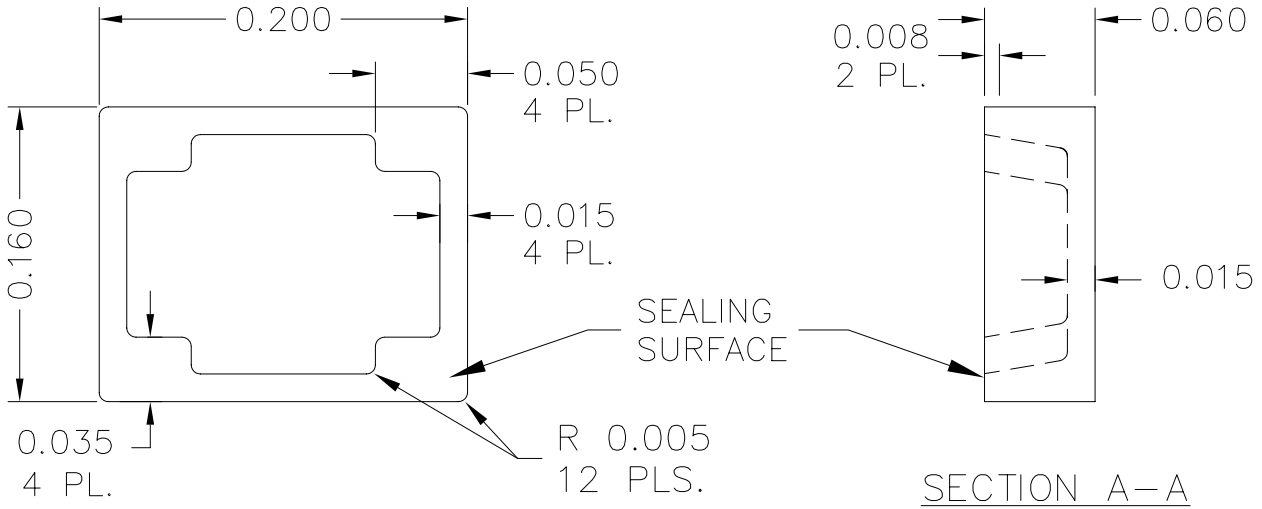
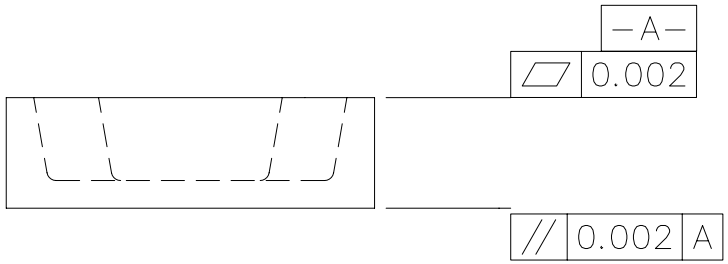
NOTE: (UNLESS OTHERWISE SPECIFIED)
1. PART TO BE FREE OF SHARP EDGES AND BURRS.

REV.#	REVISION DESCRIPTION	DATE
NC	RELEASED: CAS	6-22-99
A	CHANGE xxxx TOL. FROM ±0.002/ UPDATE FORMAT	9-28-98





APPROVAL SIGNATURES	DATE
Configuration Control	
Design Engineering	
Manufacturing	
Chemistry	
Purchasing	
Quality Assurance	

ITEM	PART#	QTY	MATERIAL
–	–	–	XXXXXXXXX
A	2163	1	WHITE ALUMINA

TOLERANCES: (UNLESS OTHERWISE SPECIFIED)
.XX" = ±.01"
.XXX" = ±.005"
X° = ±1°
// ⊥ = .031" PER 1'
▱ = .003" PER 1"
DRAFT ∠ 5° MAX
RADII = R .015" MAX

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RJR POLYMERS, INC
7875 EDGEWATER DR., OAKLAND, CA. 94621

MATERIAL:	DATE:	SCALE:	SIZE:	0.200×0.160×0.060 CERAMIC LID
WHITE ALUMINA	1NOV1999	NTS	A	
FINISH: SEE NOTES	CLIENT:			

CAD FILE:	DRAWN:	CHK'D:	P/N:	REV:	PAGE:
Q:\DRAWINGS\PART#...\2000-\2000-\2163\2163A	CHAMPION		2163	A	1of1