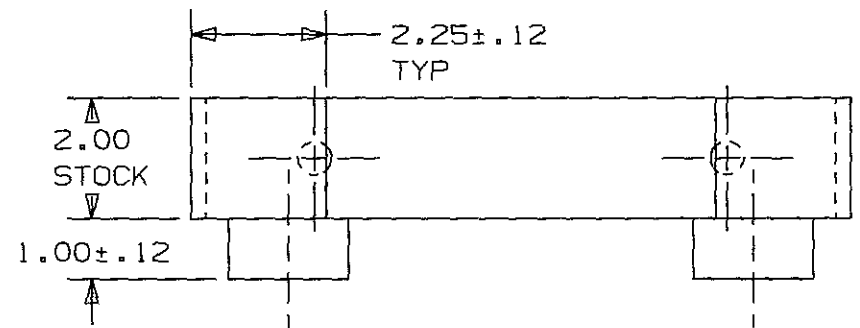


PERSPECTIVE VIEW



ITEM	X ± .12	Y ± .12	K-NO'S	MODEL (REF)	MATERIAL
1	6.75	2.13	4K467	A10-30	CARBON STEEL (2210)
2	7.75	1.63	4K468	A10-40 A10-60	
3	6.75	2.13	4K629	A10-30	304 SS (2228)
4	7.75	1.63	4K630	A10-40 A10-60	

DIMENSIONS IN INCHES

REV	ZONE	DESCRIPTION	TOLERANCES FOR FINISH DIMENSIONS NOT OTHERWISE SPECIFIED.	GEOMETRIC TOLERANCES IN ACCORDANCE WITH ANSI Y14.5M-1982 AND APPLICABLE GOULDS STANDARDS.	PART	MODEL	NOTE: DO NOT SCALE DRAWING		
4		-REVISED AND REDRAWN TO CAD -ADDED K-NO'S -1.00 ± .12 WAS 1.00 ± .02 -6.75 ± .12 WAS 3.38 ± .02 (2) PLACES -7.75 ± .12 WAS 3.88 ± .02 (2) PLACES -6.88 ± .03 WAS 3.31 ± .02 (2) PLACES -MODEL NAME "A10..." WAS "ALS10..." -ADDED "STOCK" NOTE TO .25, 1.00, AND 2.00 DIA DIMS. -PER EDCR #576 CRK 11/2/98	INCHES 3 PLACE DECIMALS ± .005 2 PLACE DECIMALS ± .02 ANGLES ± 0.5°	// PARALLELISM ⊥ PERPENDICULARITY ∠ ANGULARITY Ⓢ TRUE POSITION Ⓜ RUNOUT Ⓡ TOTAL RUNOUT (TIR) ◎ CONCENTRICITY Ⓩ FLATNESS	BRACKET - POSITIONING	A10 SERIES SLIDE RAIL U.G.			
5		① 3.50 ± .12 WAS 2.75 ± .12 CRK 11/23/98			DRAWN ATG	DATE 5/9/75	CHECKED ATG		
6		② ADDED 3.38 ± .25 DIM ADDED ITEMS 3 AND 4 ADDED MATERIAL COLUMN RTM 2/19/03			APPROVED ATG	DATE 5/9/75	ORDER		
							DRAWING 92005	REV 6	
					PATTERN	MATERIAL SEE CHART	WEIGHT 6 LBS.	SCALE N.T.S.	SHEET 1 OF 1