



TWIST = $1^\circ / 300 \text{ m.m.}$
 STRAIGHTNESS = $\pm 1.5 \text{ m.m./Meter}$
 ANGULARITY = \pm
 FLATNESS = ± 0.17

ALL DIMENSIONS ARE IN M.M. TOL. AS PER IS 3965:1987
 UNSPECIFIED CORNER RADIUS: 0.40 UNLESS SPECIFIED



MAHAVIR ALUMINIUM LIMITED BHIWADI-301019

Party: Sample/Drg no SAMPLE AA-1		Party Name M/S. AMIT ALUMINIUM		Ref. no. MKT-11/S-8/96-97/6486/14-3-97	
		Drawn SK Sharma	4/4/97	EST. AREA	238.0 m.m. ²
		Checked ST	9-4-97	EST. WEIGHT	0.642 Kg./M.
		APPROVED	9-4-97	Wt. Range	—
		Scale: 1:1 & 3:1	Date	Alloy	6063
00		CRITICAL DIMN *		MAL. NO.	5292
Rev. no.	DESCRIPTION	Sign/ date	Perimeter	INT. 104.0	SEC. NO. D 2724
	REVISION			EXT. 260.0	