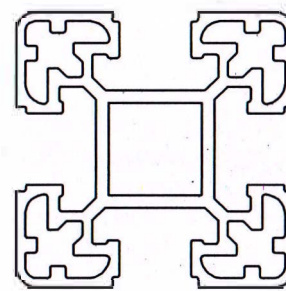


Q02808



NOTE:-

$$\frac{R = 3.00R}{r = 0.50R}$$


TOL. AS PER BS EN 755-9:2008
UNLESS SPECIFIED

TWIST = $\pm 1/4^\circ/300$ M.M./MTR.
 FLATNESS = WIDTH X 0.005 M.M.
 STRAIGHTNESS = 1.50 M.M./MTR.
 ANGULARITY = $\pm 1.5^\circ$

PARTY SAMPLE & DRG.		DRG		PARTY NAME M/s OMME ELECTROMECH PVT.LTD			REF: -AS PER EMAIL Dt.-06.0519		
				DRAWN	SONU	07.05.19	AREA	489.37	MM ²
				CHECKED	June 8.6.19		WEIGHT	1.321	KG/M.
				APPROVED			WT. RANGE	-----	Kg/12
	(A)	ADD DIM. 27.8 mm		SCALE	1:1 & 2:1	DATE	ALLOY	6063-T6	
001	(REF.)	AS PER EMAIL Dt.-17.05.19		CRITICAL DIM. *			MAL NO	17775	
REV. STATUS	REV. NO.	DESCRIPTION		SIGN DATE	PERIMETER	INT.	267.81	SEC.NO.	D-7423
.44	REVISION					EXT.	300.66		