

M/s. THERMADYNE PVT. LTD.

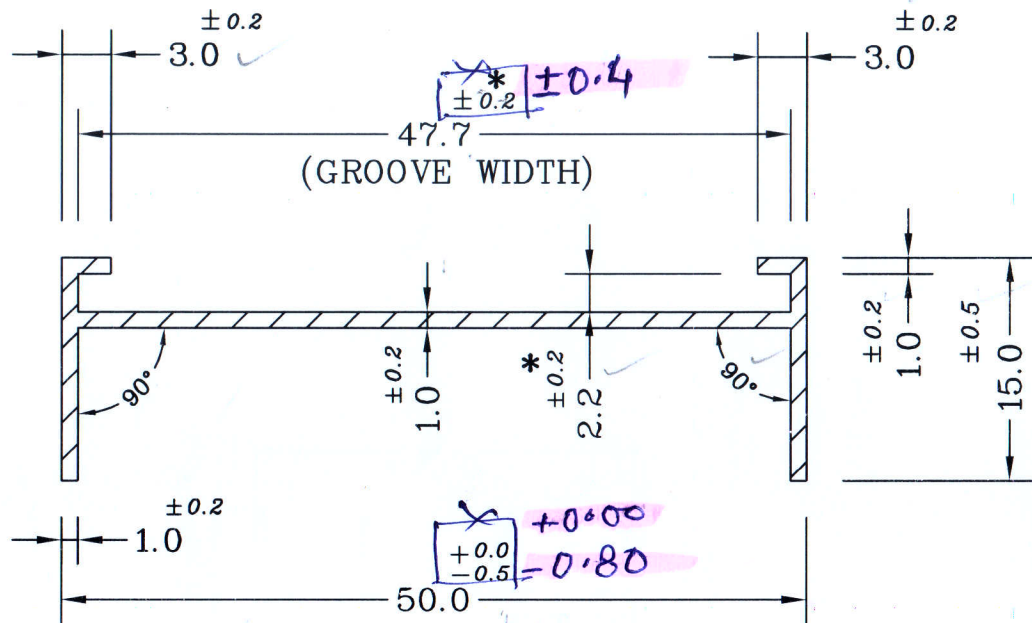
Date - 3/6/25

Q03569

Alloy - 6063T6

1st Am

Q03569



MAXIMUM TWIST = ± 1.7 mm/m of length.
 MINIMUM STRAIGHTNESS = ± 1.7 mm/m of length.
 MAXIMUM ANGULARITY = $\pm 1^\circ$
 MINIMUM FLATNESS = ± 0.007 mm/mm of width.
 * GOVERNING DIMENSIONS.

TITLE - EXTRUDED SECTION (BOX TYPE) SPL.



DRN BY	Y.SHARMA	07.02.2014	MATL: - AL	DRG. NO-2K5/10/812/R6
APPD BY			ALL DIM. IN MM	SCALE - N.T.S

THERMADYNE PVT. LTD. FARIDABAD - 121003
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ENVS-9