
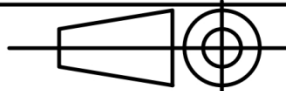


RA VALUE : 0.4 & 0.8	[P] INDICATES PRIMARY DIMENSIONS [S] INDICATES SECONDARY DIMENSIONS
GENERAL TOLERANCE : $\pm 0.05$	
UNSPECIFIED RADIUS : R3	
UNSPECIFIED CHAMFER : 0.5X45°	

CNC MILLING – NATIONAL LEVEL SAMPLE SKILL TEST PROJECT - 2025		
DESIGNED BY : BES	SKILL NO : 07	SHEET SIZE : A3
APPROVED BY :	RAW MATERIAL : 80×150X50	TIME : 4:30 Mins
	MODULE : ALUMINIUM	SCALE : 1:1.5
	DATE :	

ALL DIMENSIONS ARE IN MM