

SPECIAL NOTE: ENGRAVE P/N NO WITH 3mm TEXT HEAT TREATMENT: THROUGH HARDENED, 50 ~ 60 HRC,	,					ALLOV	VABLE 1	DEVIAT	ONS FOR	R DIMENSIONS WITH UNSPECIFIED TOLERANCES				TOLER		PART NUMBER :	APPROX WEIGHT(Kg)	INICICIT	
	3					LIN	NEAR D	R DIMENSIONS		ANG		GULAR DIMENSIONS				0200-012874		IN2IGH I	
THROUGH HARDENED, 30~00 HRC,	2					ABOVE	UPTO	TOLE MACHINE D PARTS	TOLERANCE MACHINE SHEETMET D PARTS AL PARTS		LENGTH OF SHORTER SIDE OF ANGLE		TOLERANCE MACHINED PARTS SHEETMETAL			TITLE: ORTN PIN 2 OP <mark>10</mark> AUTOPILOT		Shaping Imaginations	
						0.5	6	±0.1	±0.5	ABOVE	OLL	ON SHORTER	DEGREES	ON	:15	MATERIAL: FINISHED SIZE:	DRN.:KIRAN	SCALE:	
SURFACE COATING: TO BE BLACKENED	1					6 30	30 120	±0.2	±1 +1.5	0	10	SIDE +0.1	MINUTES +1°	SHORTER SIDE +0.3	MINUTES +3°	EN24	Ø 13.5X61	CHD.:SRINIVAS DATE:	1
						120	315	±0.5	±2	10	50	±0.2	±30'	±0.8	±2°	D DE-BURR ALL SHARP EDGES & 0.5x45°	CORNERS. UNLESS SPECIFIED	FIRST SHT: ANGLE 1/1	SHT:
	REV	DESCRIPTION	NAME	DATE A	AREA	1000	2000	±0.8 ±1.2	±3 ±5	120	120 -	±0.6 ±0.8	±20' ±10'	±1.8 ±2.4	±17 ±30'	2) ALL "H7 TOL." HOLES TO HAV 3) UNSPECIFIED SURFACE FINISH	VE ENTRY CHAMFER OF 1x30° H, MACHINED: 3,2 Ra		1/1