Engrave Serial #    Single Point Turn ID And Thread M18x1.5-6H Minor Dia: 0.651+/-0.001" Pitch Dia: 17.026mm-17.216mm Major Dia: 18mm Minimum   Pitch Dia: 17.026mm-17.216mm Major Dia: 18mm Minimum   Pitch Dia: 17.026mm-17.216mm Major Dia: 18mm Minimum   Pitch Dia: 18mm Minimum		0.04x3	0deg	0.75			ZONE	B U	Threac Minor I Pitch D	REVISIONS  DESCRIPTION  Dut from AL6061 to AL6061-T6511   d M18x1.5-6H Sp  Dia: 16.376mm-  Dia: 17.026mm-  Dia: 18mm ALALA	ecs: 16.67 7.21	APPROVED AO
Engrave Serial #    Minor Dia: 17.026mm-17.216mm   Major Dia: 18mm MINIMUM		0.04x4	SINGL THREA	AD!		ND		Major	טוט. וסוחודוו <i>ו</i> אווא	IIVIUN	<b>/</b> 1	
Engrave  A (8:1)  DIMENSIONS ARE IN INCHES TOLERANCES T	354 ±0.001	Engrave A	Minor Pitch	Dia:	0.651+/-0.001 <sup>1</sup> 17.026mm-17.2	, 2161 UM	mm					
Engrave Serial #    DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07   DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07   DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07   CHECKED   DRAWN AO 2/22/07	V V	ngrave 0.68	0	0.012 ±0.001								
Engrave Serial #    Angular: Mach± Bend ± 1WO Place Decimal ±0.02						TOLERANCES:		WN		Saryna Techno	logie	s LLC
WITHOUT THE WRITTEN PERMISSION OF SARRY ASSY USED ON Anodize, Type 2, Black SARRY A TECHNOLOGIES LLC IS  APPLICATION DO NOT SCALE DRAWING MILL, 0.01" DEEP OR LASER ENGRAVE.  APPLICATION DO NOT SCALE DRAWING  AP		Engrave Serial # The Information contained in the Drawling is the sole property of Saryna technologies LLC. Any	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF SARYNA TECHNOLOGIES LLC. ANY			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±0.02 THREE PLACE DECIMAL ±0.003 MATERIAL AL6061-T6511	ENG 3 MFG Q.A.	APPR.  APPR.	PR. VP Calibra M18		n Sta	ndard
			WITHOUT THE WRITTEN PERMISSION OF SARYNA TECHNOLOGIES LLC IS			Anodize, Type 2, Blac	I MIII	AK ALL EXTER SS NOTED. E IMPORANT, . 0.01" DEEP	RNAL SHARP EDGES ENGRAVING FONT IS , USE 1/16" BALL END OR LASER ENGRAVE.	A VPP-108-M		В