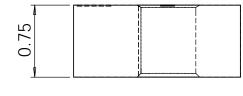


Engrave

 ± 0.001

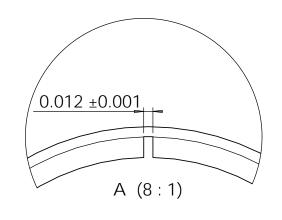
313

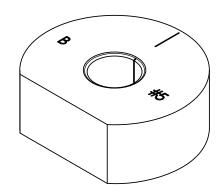
0



/SINGLE POINT TURN ID AND THREAD!

Tap 0.625-18UNF-2B Minor Dia: 0.572+/-0.001 Pitch Dia: 0.5889-0.5949 Major Dia: 0.625 MINIMUM





	R		5	0	_
Engrave		"		0.75	_
	0.78	0.64			[
			1	\Engra	ave
Engrave S	Serial #	DF SA RE	E INFORMATION RAWING IS THE RYNA TECHN PRODUCTION	RY AND CONFIDEN ON CONTAINED IN E SOLE PROPERTY IOLOGIES LLC. AN N IN PART OR AS A /RITTEN PERMISSIO!	N THIS OF NY WHOLE

Α

0.95

SARYNA TECHNOLOGIES LLC IS

PROHIBITED.

NEXT ASSY

APPLICATION

USED ON

DIMENSIONS ARE IN INCHES	
TOLERANCES:	DRAW
FRACTIONAL±1/32 ANGULAR: MACH± BEND ±	CHEC
TWO PLACE DECIMAL ±0.02	ENG A
THREE PLACE DECIMAL ±0.003	MFG A
MATERIAL AL6061-T6511	Q.A.
AL0001-10011	СОМ
FINISH Anadize Type 2 Black	BREAK

DO NOT SCALE DRAWING

NAME DATE
DRAWN AO 4/10/05
CHECKED
ENG APPR.
MFG APPR.
Q.A.
COMMENTS:

Anodize, Type 2, Black Unless noted engraving font is not imporant, use 1716 ball end MILL, 0.01* DEEP OR LASER ENGRAVE.

Saryna Technologies LLC

VP Calibration Standard Paintball/SpareAir 0.625" #5

SIZE A	DWG.	VPP-108-5			REV.
SCAL	E:1:1	WEIGHT:	9	SHEET 1 OF 1	