



2		1	
REVISIONS			
DATE	REV	RELEASE NOTES	INITIALS
6/3/2016	1	INITIAL RELEASE	VS
6/15/2016	2	ADDING LABEL	VS
6/24/2016	3	CORRECTING COUNTERBORE CALLOUT	VS
1097277-00-A, R3			
MATERIAL SPECIFICATIONS			
M1. DEBURR AND BREAK SHARP EDGES 0.1mm TO 0.2mm UNLESS OTHERWISE SPECIFIED. M2. NO CHANGES SHALL BE MADE TO RAW MATERIALS OR ASSOCIATED PROCESSING MATERIALS WITHOUT THE PRIOR WRITTEN CONSENT OF TESLA MOTORS.			
DIMENSIONAL NOTES			
D1. THE MASTER SOURCE OF INFORMATION FOR THIS DRAWING IS A COMPUTER DATABASE. D2. DO NOT SCALE PRINT. D3. SOME FEATURES ARE NOT FULLY DIMENSIONED. FOR THOSE FEATURES, REFER TO THE 3D CAD DATA SUPPLIED ALONG WITH THIS DRAWING. CAD DATA TOLERANCES = +/- 0.2mm. THIS REFERENCE TO THE CAD DATA APPLIES ONLY TO FEATURES THAT DIRECTLY REFERENCE THIS NOTE. D4. DIMENSIONS APPLY AFTER FINISHING OPERATIONS			
GENERAL NOTES			
G1. APPLY PART NUMBER AND REVISION IN THE AREA SHOWN USING ENGRAVING, ETCHING, STEEL STAMP, OR EQUIVALENT METHOD.			
TESLA			
MATERIAL ALUM 6061-T6			
SURFACE PREPARATION DEBURR			
FINISH ANODIZE TYPE II - CLEAR			
DRAWN BY V.SILVA		DESIGNED BY	
THE INFORMATION CONTAINED HEREIN IS DEEMED TO BE CONFIDENTIAL, PROPRIETARY, AND A TRADE SECRET OF TESLA MOTORS. THIS INFORMATION MAY NOT BE USED, REPRODUCED, OR DISCLOSED AS THE DIRECT OR INDIRECT BASIS FOR THE DEVELOPMENT, MANUFACTURE, OR SALE OF PROCESSES OR PRODUCTS WITHOUT THE EXPRESSED WRITTEN CONSENT OF TESLA MOTORS.			
INTERPRET DIMENSIONS AND TOLERANCES PER ISO 1101, 128, 129			
THIRD ANGLE PROJECTION 		DIMENSIONS ARE IN MM TOLERANCES: ANGULAR ±0.5° FRACTIONAL ± DECIMALS X ±1 X.X ±0.3 X.XX ±0.10	SCALE 1:5 SHEET SIZE B
PART NAME BASE-PLATE			
PART NUMBER 1097277-00-A		DO NOT FABRICATE IF REVISION IS OBSCURE OR BLANK	REVISION 3 SHEET 1 OF 1
2		1	