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SCRIBE, ENGRA OR DYES) DRAV VARIANT OR "T	D: VE. OR MECHANICALLY STAMP (N WING PART NUMBER, REVISION (AN YPE" IF APPLICABLE) ON NOTED SU WED ON THE NEXT LINE WITH A TH JMBER, SERIAL NUMBERS START AT I VRITCLE AND PROCEED CONSECU ).12" HIGH CHARACTERS, UNLESS TI (CTATES SMALLER CHARACTERS. OOL MAY BE USED. XXXXX-VY TYPE-XX S/N XXX	IO INKS ND IRFACE								REV. DATE   V1 20 JUN 2   V2 18 JULY 2	2011 E1000	≈n# 822-∨1 -	DRAWING TREE # - -
OF PART FOLLO DIGIT SERIAL NU FOR THE FIRST A	OWED ON THE NEXT LINE WITH A TH JMBER. SERIAL NUMBERS START AT ARTICLE AND PROCEED CONSECU	IREE 001 TIVELY.										-	-
USE MINIMUM C OF THE PART DI A VIBRATORY T	),12" HIGH CHARACTERS, UNLESS TI ICTATES SMALLER CHARACTERS. 'OOL MAY BE USED. XXXXX-VY, TYPE-XX, S/N XXX	HE SIZE											
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	IALL BE MANUFACTURED IN ACCO CATION E0900364.												
ALL MATERIAL PLUGS OR REC APPROVED IN REFER TO LIGO	. IS TO BE VIRGIN MATERIAL (i.e. N CYCLED MATERIAL). NO REPAIRS S I ADVANCE, AND IN WRITING, BY D-E0900364.	SHALL BE MADE UNLESS LIGO LABORATORY.								$\searrow$			
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					DIMENSIONS ARE IN INCHES	1. INTERPRET DR 2. REMOVE ALL	CES: (UNLESS OTHERWISE SPEC RAWING PER ASME Y14.5-1994. SHARP EDGES, .005015. FOR MAC Y R.02 FOR SHEET METAL PARTS.	HINED PARTS, ROUND ALL EDGES	LIGO CALIFORNIA INSTITUTE OF TECHNOLOG MASSACHUSETTS INSTITUTE OF TECHNOL	LOGY	RECT BR	ACE_MCA1	
					TOLERANCES: .XX <u>+</u> .02 .XXX <u>+</u> .005			C, FULLY WATER SOLUBLE AND FREE OF		DESIGNER TQ. NG	UYEN 17 JUN 2011 SIZE DV		159
					ANGULAR ± 1.0°	MATERIAL	6061-T6 Al	ғілізн 63 µinch	NEXT ASSY	CHECKER M. SM APPROVAL D. CO	NITH D	-	
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