

NAME

REVDATE

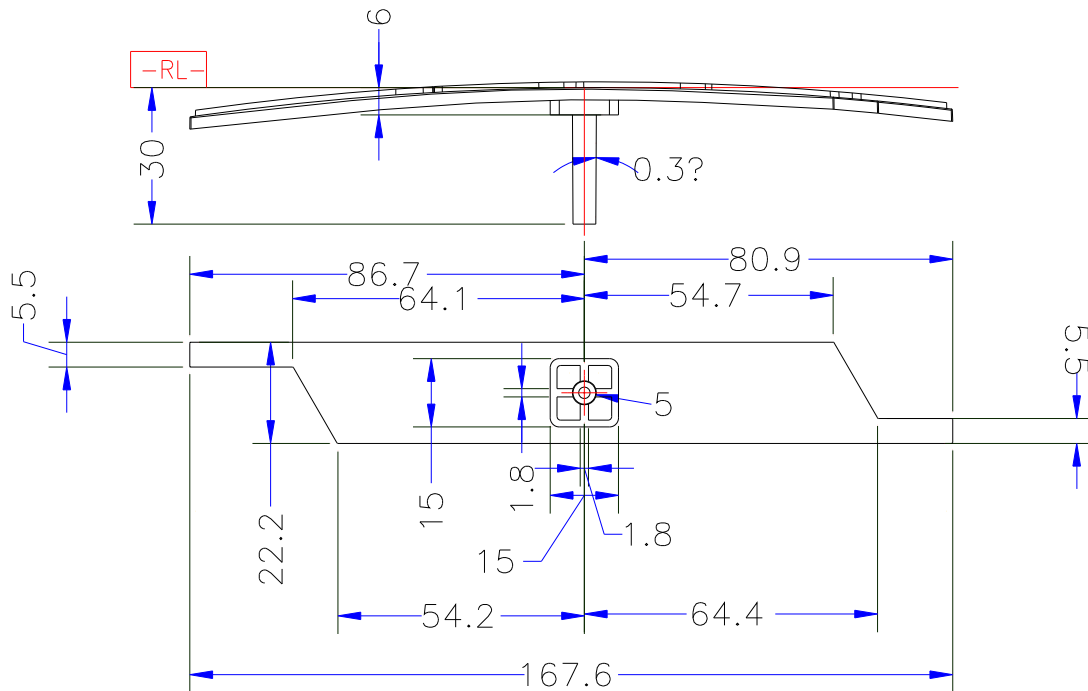
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REVISIONS				
REV	DESCRIPTION	CHK	ENG	DATE
1-a				
1-b			HU	07/18/4

1.MATERIAL:PA-7770

Typical Properties	ASTM Test	Units	PA-7770
Tensile Strength	D-638	kg/cm <sup>2</sup> (lb/in <sup>2</sup> )	440 (6.240)
Tensile Elongation	D-638	%	15
Flexural Modulus	D-790	10 <sup>4</sup> kg/cm <sup>2</sup> (10 <sup>5</sup> lb/in <sup>2</sup> )	2.5 (3.5)
Flexural Strength	D-790	kg/cm <sup>2</sup> (lb/in <sup>2</sup> )	750 (10.630)
Rockwell-Hardness	D-785		R-115
IZOD Impact Strength (Notched)	D-256	1/4 <sup>4</sup> kg-cm/cm (ft-lb/in)	17 (3.2)
		1/8 <sup>4</sup> kg-cm/cm (ft-lb/in)	14 (2.6)
Vicat Softening Temp	D-1525	°C °F	125 (257)
H.D.T..	D-648	°C °F	115(239) 105(221)
Specific Gravity	D-792	23/23°C	1.06
Melt Flow Index	D-1238	g/10min(Cond.g) g/10min(Cond.l)	6.0
Flammability		File No Es6070 UL&C-UL	1/16"HB
Product Description			Super High Heat

2.COLOR:BLACK

3.FONT COLOR: ARGENT(LETTERING BRUSHED FOIL ALUMINUM)

Unless otherwise specified dimensions are in millimeter. Tolerances are: Decimals Angles X. +/- Angles .X +/- 0.20 .XX +/- 0.10	THIRD ANGLE PROJECTION	LEVEL	DRAFTER	DATE:	ELDER AUDIO MANUFACTORY			
		3	HU	01/20/03	The Third Industrial District Wentang Dongguan Guangdong 523121 China.			
	MATERIAL: See Notes	2	CHECKER		DESCRIPTION PT263894			
	FINISH: See Notes	1	ENGINEER	01/20/03	FACEPLATE_LT_LOGO			
					SIZE	FSCM	CLASS	DWG NO.: B-BPW-5MG01
					C			LT9702-II-4-101
					SCALE: NONE			
								REV 1-b
								SHEET of