

NAME

REDATE

USER

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REVISIONS			
REV	DESCRIPTION	CHK	ENG
1-a			
1-b			

9.53 [3/8-16NC]

R0.75 [R0.030"]

R0.75 [R0.030"]

5.6(7/32")

ø3/8" 16THREADS PER INCH

17.40 [0.685"]

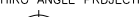
1.50 [0.059"]

20.00 [0.787"]

3.00<sup>+0.00</sup><sub>-0.08</sub> [0.118<sup>+0.000"</sup><sub>-0.003"</sub>]

NOTES:

1. MATERIAL:STAINLESS STEEL \_304  
HEAT TREATMENT: POST PLATE THROUGH HARDENED TO HRC 20--35
- 2 FINISH: DULL BLACK ZINC  
PART SHALL EXHIBIT NO RED RUST AFTER 600HR  
SALT-FOG TEST PER ASTM B117.
- 3 Thread of parts shall be tested by "pass" gage and " reject" gage.
- 4 Assembly predrive torque 1.6?0.2N-M
- 5 PART TO BE CLEAN AND FREE OF OILS AND LUBRICANTS

Unless otherwise specified dimensions are in millimeter. Tolerances are: Decimals Angles X. +/- 0.20 .XX +/- 0.10	THIRD ANGLE PROJECTION	LEVEL	DRAFTER	DATE:	ELDER AUDIO MANUFACTORY					
		3	HU	12/3/02	The Third Industic District Wentang Dongguan Guangdong 523121 China.					
			CHECKER		DESCRIPTION					
					PT298591					
	MATERIAL:	See Notes	ENGINEER		SCREW, 3/8 - 16, LT - III, BLK, SERVICE					
		2	HU	12/3/02	SIZE	FSCM	CLASS	DWG NO.:	B-LS10-02	REV
	FINISH:		APP BY		C			LT9702-II-1-109	1-b	
	See Notes	1			SCALE: NONE		SHEET of			