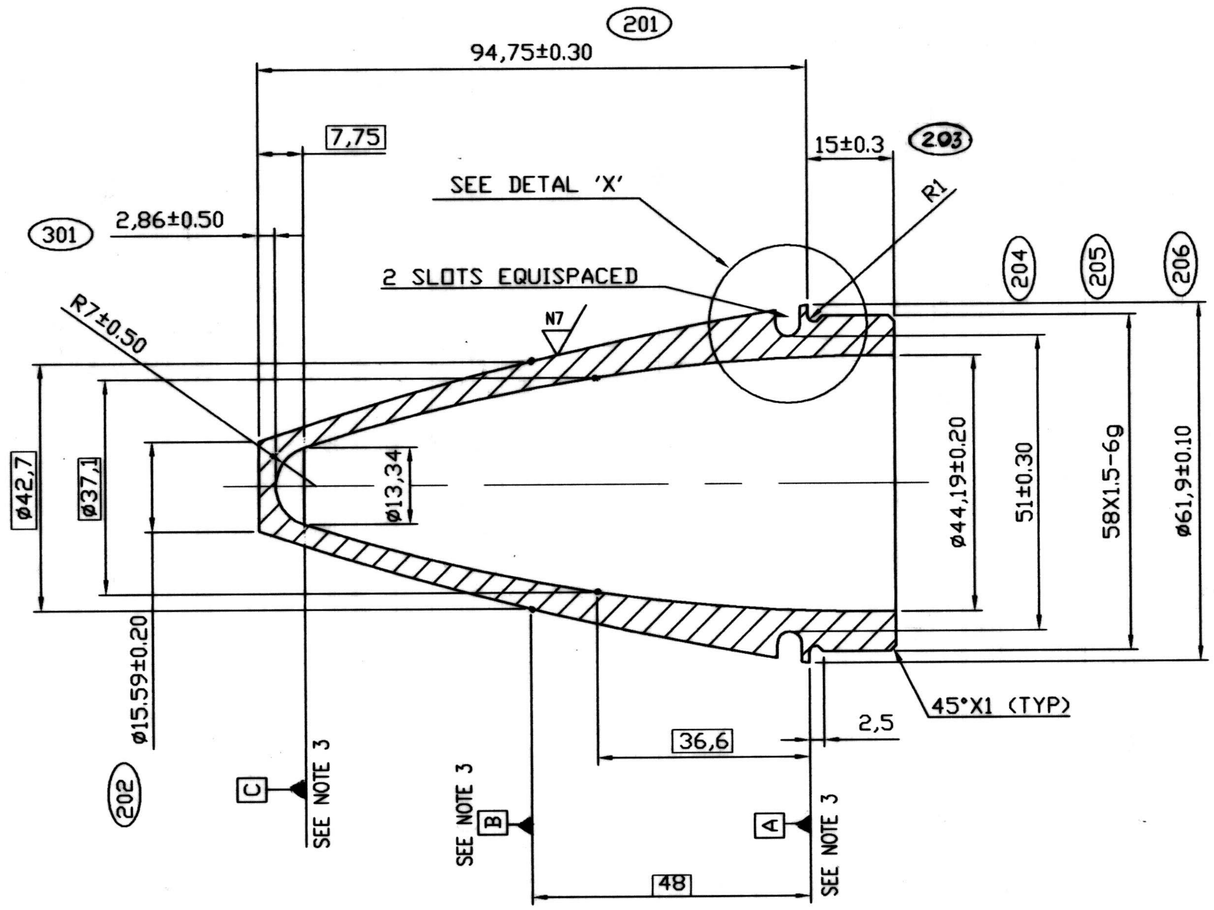
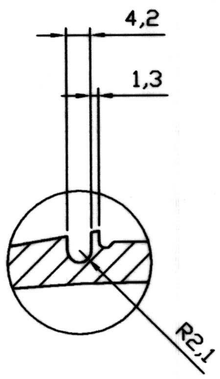


NOTE :-

1. REMOVE ALL SHARP EDGES 0.2 MAX AND BURRS
2. (207) COMPONENT MASS:- 0.586±0.015 Kg
3. (208) VARIATION IN WALL THICKNESS WITHIN 0.3 AT DATUM B
4. USE INSIDE PROFILE TO ADJUST COMPONENT MASS
5. FOR MARKING SEE DRG. NO. 5088-990050-221



DETAIL 'X'

MATERIAL: MILD STEEL OR EQUIVALENT.

DIMENSIONS ARE IN mm

ITEM NO.	NO. OFF	MATERIAL	DESCRIPTION

LIST OF PARTS

1. CLASSIFICATION OF CHARACTERISTIC CODING

	SERIES	TOTAL
CRITICAL -	1 TO 99	=0
MAJOR A -	101 TO 199	=0
MAJOR B -	201 TO 299	=8
MINOR -	301 TO 399	=1

2. SUFFIXES TO DOD STD 2101 LATEST ISSUE.

NEW DRG.INPUT No. 1499/94

DT. & SG.	DESCRIPTION
AMENDMENTS	

Schedule No.

Scale:- 1:1 | Projection Third Angle

Drawn By 26.8.05

Traced By

Checked By 27/08/05

Approved By 27.08.05

APPROVED BY WM | SH(SRI A.K.GUPTA)

DATE :- 27/08/05 SIGR.

Compt. PRF

SHELL 76/62mm TPT & TP

Store Drg. No. X5088-001015-203001 REV B

PLUG REPRESENTING FUZE

DRG.NO. M- 10394

M/C

NO. OF SHEETS: 1

G&S FY. COSSIPORE

SHEET NO.: 1

INT RADIUS = 318.37 , EXT. RADIUS = 573.71