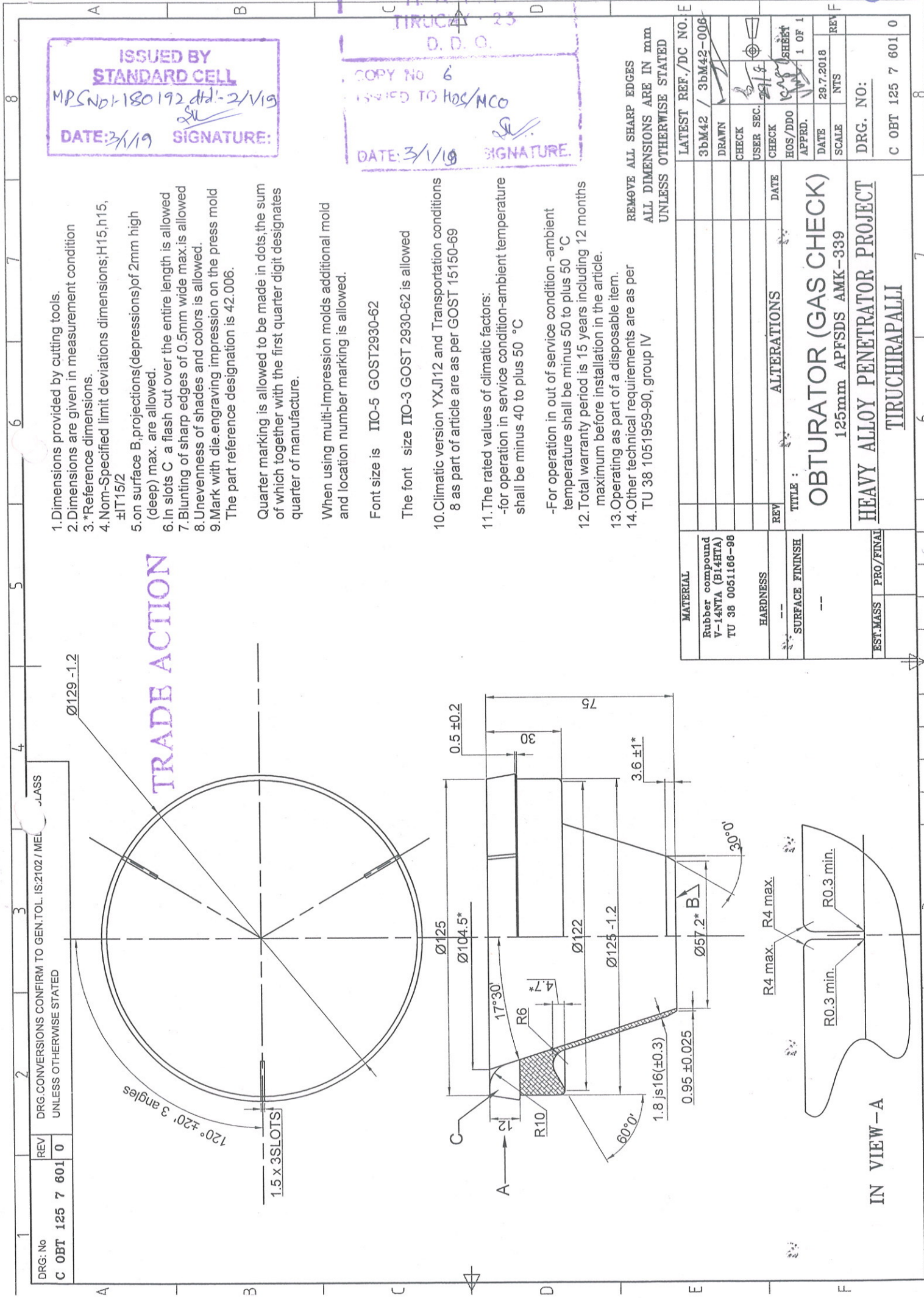


9



ISSUED BY
STANDARD CELL
MPCND-180192 dtd-2/V19
DATE: 3/1/19 SIGNATURE:

HAPP
THIRU...
D.D.O.
COPY NO 6
ISSUED TO HOS/MCO
DATE: 3/1/19 SIGNATURE:

1. Dimensions provided by cutting tools.
2. Dimensions are given in measurement condition
3. *Reference dimensions.
4. Nom-Specified limit deviations dimensions: H15, h15, ±IT15/2
5. on surface B, projections (depressions) of 2mm high (deep) max. are allowed.
6. In slots C a flash cut over the entire length is allowed
7. Blunting of sharp edges of 0.5mm wide max. is allowed
8. Unevenness of shades and colors is allowed.
9. Mark with die-engraving impression on the press mold The part reference designation is 42.006.
- Quarter marking is allowed to be made in dots, the sum of which together with the first quarter digit designates quarter of manufacture.
- When using multi-Impression molds additional mold and location number marking is allowed.
- Font size is IIO-5 GOST2930-62
- The font size IIO-3 GOST 2930-62 is allowed
10. Climatic version YXJ12 and Transportation conditions 8 as part of article are as per GOST 15150-69
11. The rated values of climatic factors:
 - for operation in service condition-ambient temperature shall be minus 40 to plus 50 °C
 - For operation in out of service condition -ambient temperature shall be minus 50 to plus 50 °C
12. Total warranty period is 15 years including 12 months maximum before installation in the article.
13. Operating as part of a disposable item.
14. Other technical requirements are as per TU 38 1051959-90, group IV

REMOVE ALL SHARP EDGES
ALL DIMENSIONS ARE IN mm
UNLESS OTHERWISE STATED

MATERIAL		LATEST REF./DC NO.	E
Rubber compound V-14NTA (B14HTA) TU 38 0051166-98		3bm42 / 3bm42-006	
HARDNESS		DRAWN	
--		CHECK	
SURFACE FINISH		USER SEC.	
--		CHECK	
EST. MASS PRO/FINAL		HOS/DDO	
		DATE	
		29/7	
		SHEET	
		1 OF 1	
		DATE	
		29.7.2018	
		SCALE	
		NTS	
		REV	
		DRG. NO.	
		C OBT 125 7 601 0	

OBTURATOR (GAS CHECK)
125mm APFSDS AMK-339
HEAVY ALLOY PENETRATOR PROJECT
TIRUCHIRAPALLI