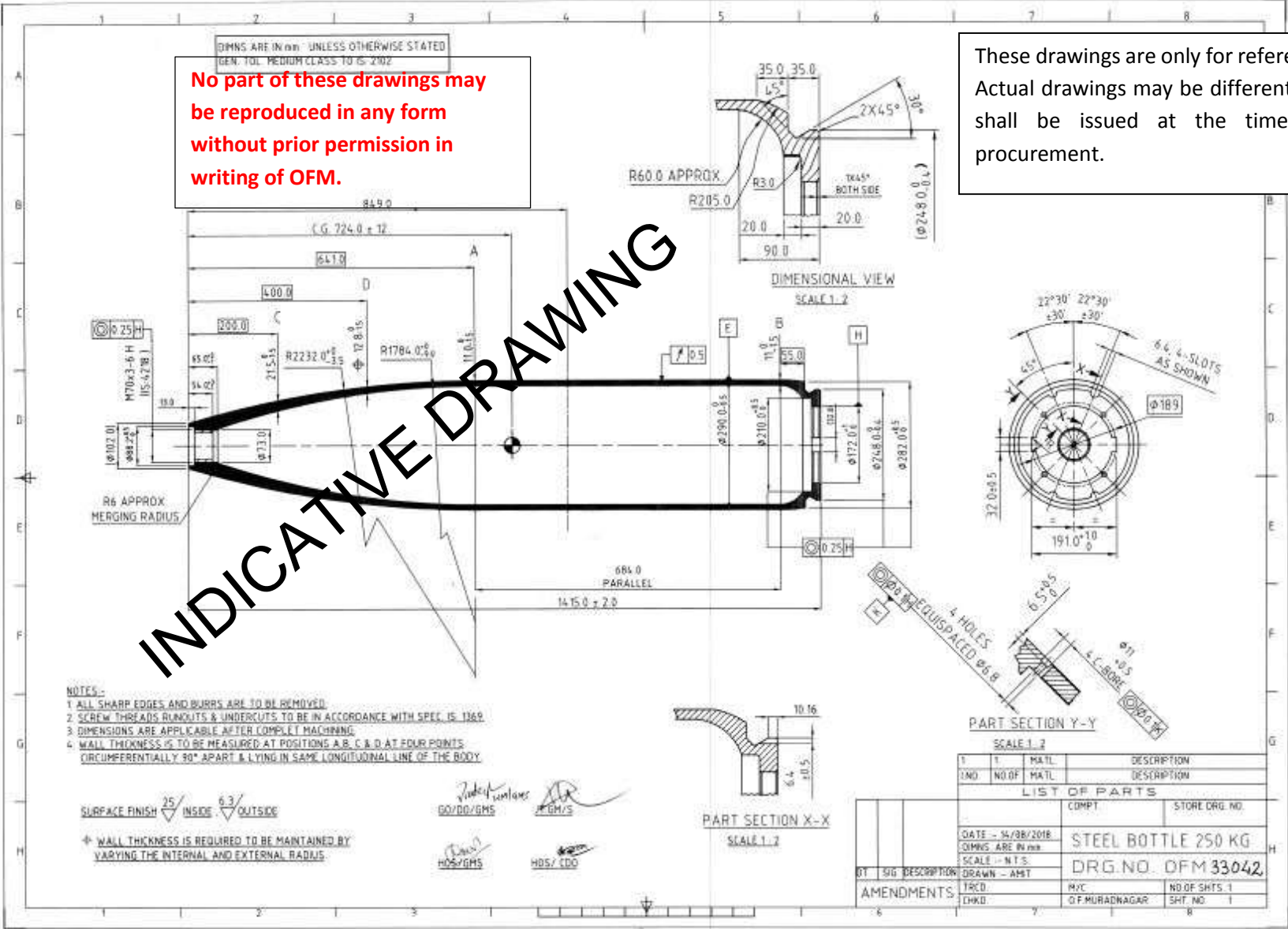


DIMNS ARE IN mm UNLESS OTHERWISE STATED
 GEN. TOL. MEDIUM CLASS TO IS 2702

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These drawings are only for reference. Actual drawings may be different and shall be issued at the time for procurement.

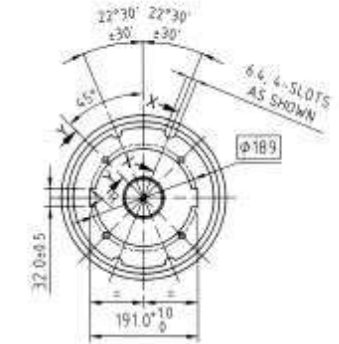
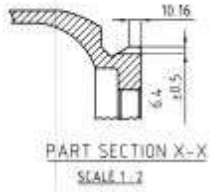


- NOTES:-
- 1 ALL SHARP EDGES AND BURRS ARE TO BE REMOVED.
 - 2 SCREW THREADS RUNOUTS & UNDERCUTS TO BE IN ACCORDANCE WITH SPEC IS 1369.
 - 3 DIMENSIONS ARE APPLICABLE AFTER COMPLETE MACHINING.
 - 4 WALL THICKNESS IS TO BE MEASURED AT POSITIONS A, B, C & D AT FOUR POINTS CIRCUMFERENTIALLY 90° APART & LYING IN SAME LONGITUDINAL LINE OF THE BODY.

SURFACE FINISH $\frac{25}{\text{INSIDE}}$ $\frac{6.3}{\text{OUTSIDE}}$

WALL THICKNESS IS REQUIRED TO BE MAINTAINED BY VARYING THE INTERNAL AND EXTERNAL RADII.

Indek
 60/80/GMS
 60/80/GMS
 60/80/GMS
 60/80/GMS



LIST OF PARTS		COMPT	STORE DRG. NO.
1	MATL		
2	NO OF MATL		
DESCRIPTION			
DATE - 14/08/2018		STEEL BOTTLE 250 KG	
DIMNS ARE IN mm		DRG. NO. OFM 33042	
SCALE - 1:1 S			
DRAWN - AMT			
TRED		M/C	NO OF SHTS 1
CHKD		G.F. MURADNAGAR	SH. NO. 1

INDICATIVE DRAWING