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														CC RELEASE	
														CHD.	
														APPD.	
F															
E															
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C															
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A															
DO NOT SCALE THE DRAWING ASK IF IN DOUBT UNLESS OTHERWISE SHOWN ALL DIMENSIONS ARE IN MILLIMETERS REMOVE SHARP EDGES AND BURRS CHAMFER 1mm X 45° MACHINING FINISH IN MICRONS															
▽ 8-25 ▽ 1.6-8															
▽▽▽ 0.025-1.6 ▽▽▽▽ < 0.025															
LENGTH OR DIA															
MACHINING DEVIATION TO IS:2102 (MEDIUM GRADE) UNLESS SPECIFIED OTHERWISE															
UPTO 6 6 30 120 315 1000 2000 4000 4000 ABOVE															
± 0.1 ± 0.2 ± 0.3 ± 0.5 ± 0.8 ± 1.2 ± 2.0 ± 3.0															
LENGTH IN mm OF SHORTER SIDE OF ANGLE															
UPTO 6 6-30 30-120 120-400															
± 1' ± 30' ± 20' ± 10'															
VERTICAL FRAME QTY:04 PER REFLECTOR															
HORIZONTAL FRAME QTY: 04 PER REFLECTOR															
ITEM No.															
DESCRIPTION															
MATERIAL															
QTY.															
WT.															
REMARKS															
No.OFF															
WT.Kg															
ORIGINATED BY															
DGN.															
METF															
DRN.															
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CHD.															
APPD.															
DIVN.															
SIGN.															
DATE															
TITLE															
RADR REFLECTOR															
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GOVERNMENT OF INDIA INDIAN SPACE RESEARCH ORGANISATION VIKRAM SARABHAI SPACE CENTRE THIRUVANANTHAPURAM															
DRG.No. 7004-MET-01-R0															
SCALE															
CAD FILE NAME :															
SHEET 1 OF 1															
TERLS/MVIT															
TERLS METF															
REV.No. 0															