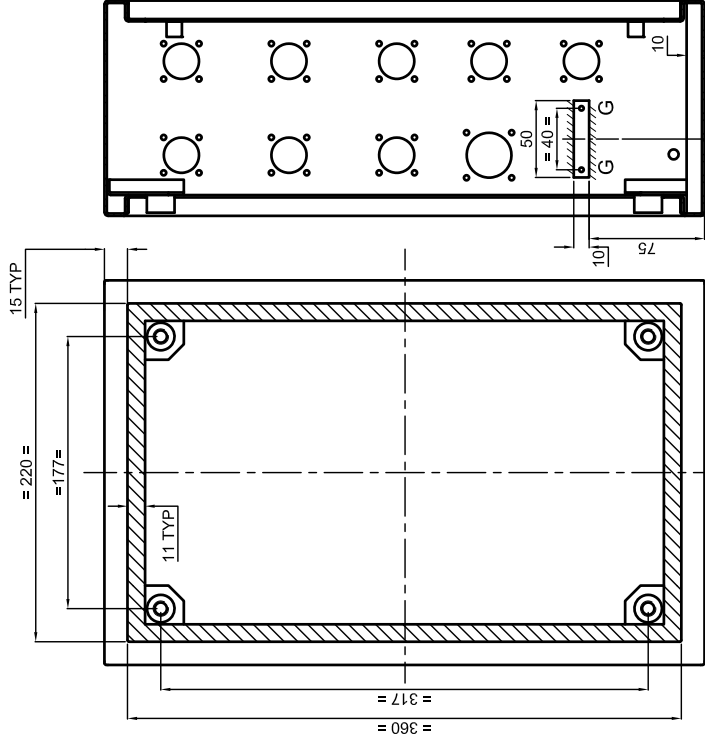
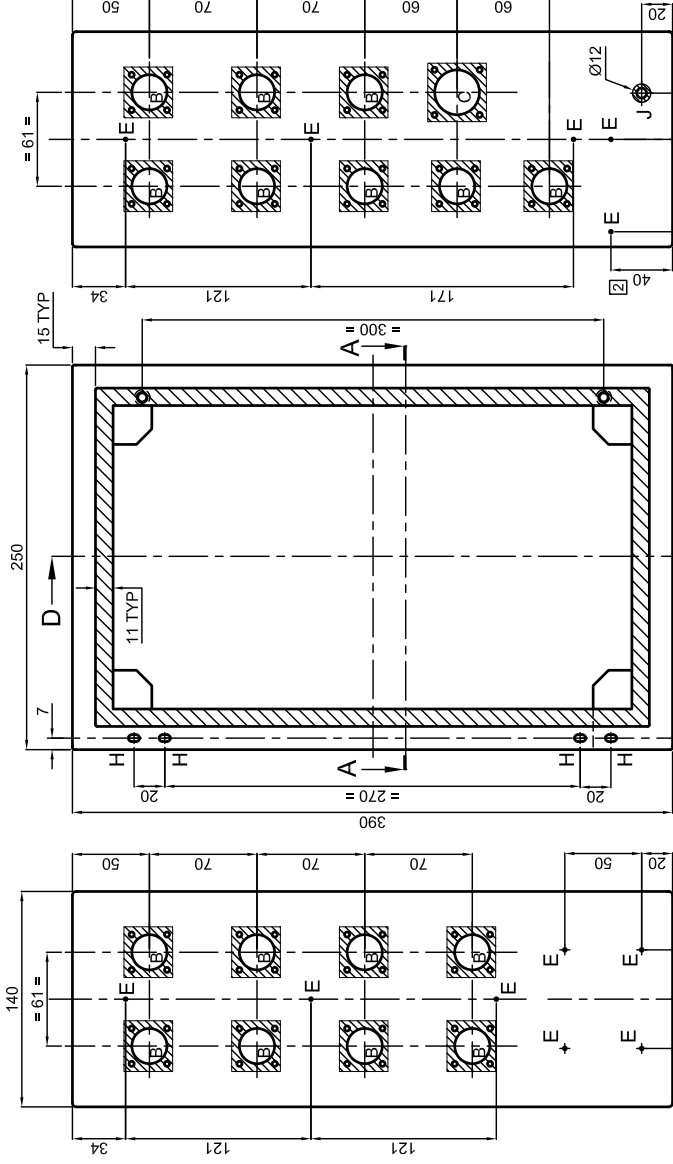
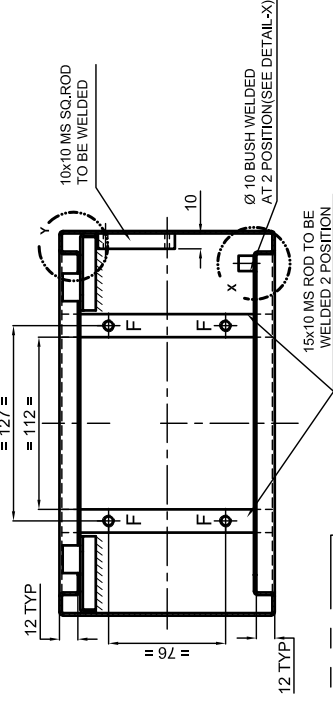




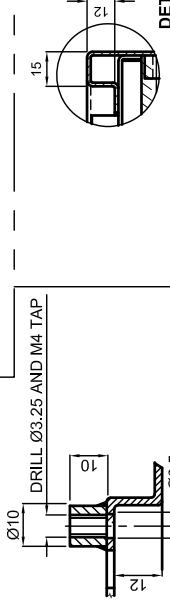
SECTION D-D



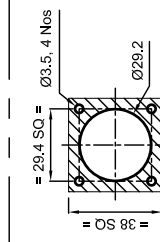
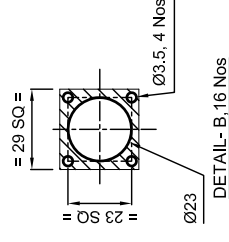
RIGHT SIDE VIEW



SECTION A-A



DETAIL-Y

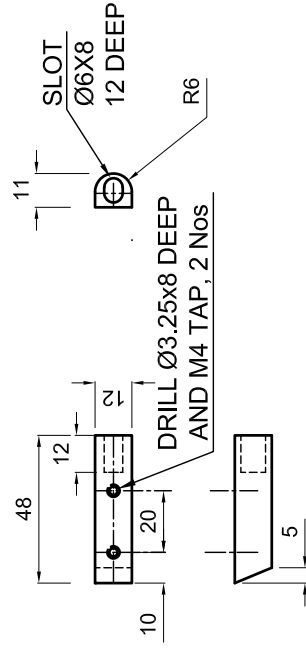
DETAIL- C

DETAIL- B, 16 Nos

SL NO	REF	DESCRIPTION	QTY
1	E	DRILL Ø1.6 AND M2 TAP	12
2	F	DRILL Ø5x10 DEEP AND M6 TAP	4
3	G	DRILL Ø2.4x10 DEEP AND M3 TAP	2
4	H	Ø4.5x7 SLOT	4
5	J	Ø7	1

[illegible]

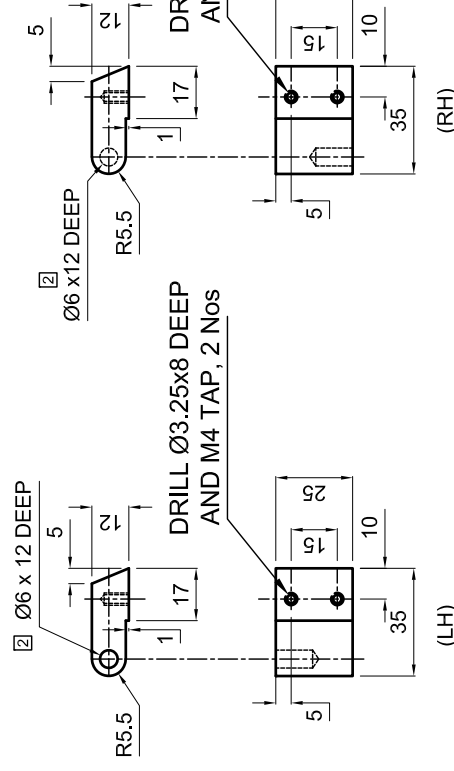
DRAWN NANDHU		CHECKED	APPROVED	DIMNS mm	SCALE NTS	TITLE HOUSING	
DATE 06.12.18		DATE	DRG. NUMBER				
 KERALA STATE ELECTRONICS DEVELOPMENT CORPORATION LIMITED.		DPD 36 107 0 443					
		SIZE		ISSUE			
		A3		1			
				NO.OF SHEETS		1 2	



HINGE-A

MTL. M.S GRADE:2062
QTY-2 Nos

FINISH : BLACK POWDER COATING WITH STRUCTURE FINISH
AFTER Zn.PLATING & BICHROMATE PASSIVATION

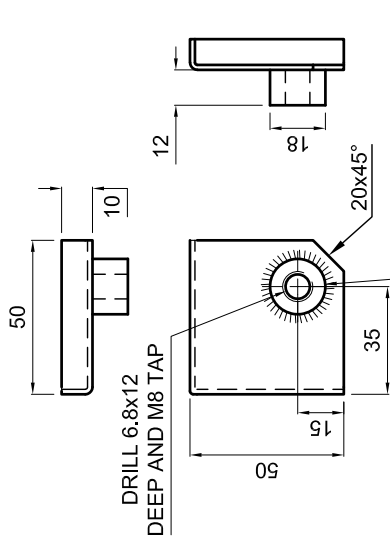


MTL: M.S GRADE 2062

HINGE-B

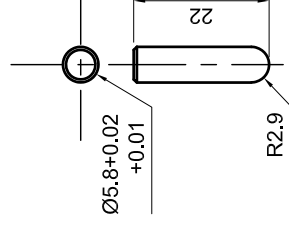
A QTY-2Nos (1LH+1RH)

FINISH : BLACK POWDER COATING WITH STRUCTURE FINISH AFTER Zn.PLATING AND BICHROMATE PASSIVATION



CORNER BRACKET-1

MTL: 1.6 C.R.C.A SHEET & Ø18 MS ROD GRADE:2062
QTY-2 Nos



PIN

MTL. SS 304
QTY-2 Nos

NOTE

1. HOUSING TO BE MATCHED WITH DOOR (DRG.N.DPD 36 107 0 444) AND HINGES
2. HINGE-A TO BE FIXED ON HOUSING AND HINGE-B TO BE FIXED ON DOOR
3. CORNER BRACKET1&2 ARE WELDED ON HOUSING
4. HATCHED AREA TO BE PROTECTED FROM POWDER COATING
5. AVOID SHARP CORNERS AND EDGES
6. POWDER COATING D A.GREY WITH STRUCTURE FINISH IS:5 SHADE No: 632 AT Zn PLATING(25 MICRONS) AND BICHROMATE PASSIVATION

[illegible]

 KERALA STATE ELECTRONICS DEVELOPMENT CORPORATION LIMITED.	DATE 06.12.18		DATE	DRG. NUMBER		DPD 36 107 0 443			HOUSING	
	DRAWN NANDHU	CHECKED	APPROVED	DIMNS mm	SCALE NTS	TITLE	SIZE	ISSUE		
							A3	NO.OF SHEETS	1 2 / 2	

