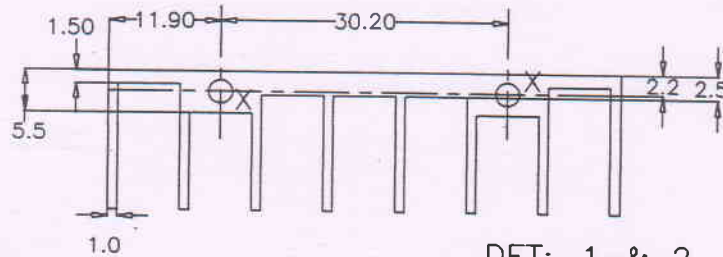
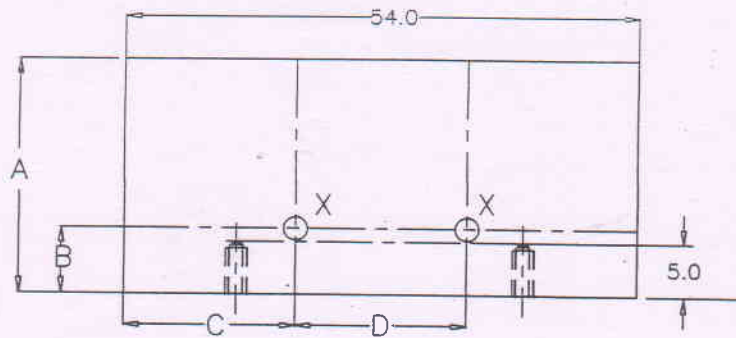




CODE	MATL.	SPEC.	FIN.	SPEC.
DTC660250/1,2,3,4	LENGTH TO BE CUT FROM DTC 660254/1	CUT FROM	ANODIZED BLACK	B639B

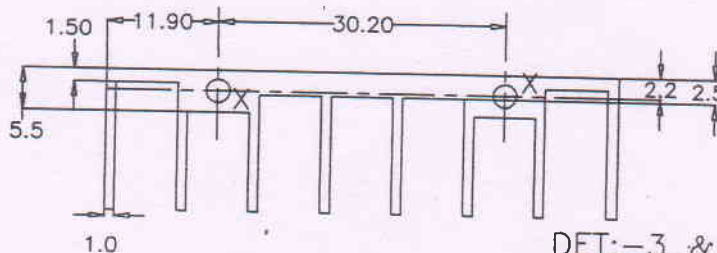
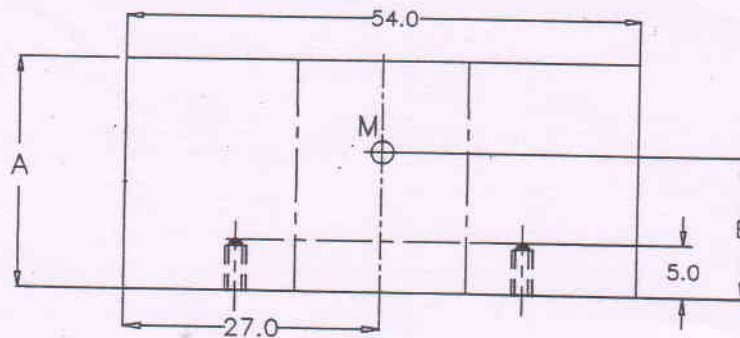
SHEET:- 1 OF 1		
ISSUE	APP.	
1	23-10-10	MSR
BCOT:-91646(D) DWG. REVISED & REDRAWN		
33	XX3	8V
2	03-01-20	CN
BCOT:-91695(D) DET. 3 REVISED		
3	13-02-2021	PM



TYPE:TVS-8PIN

DET:-1 & 2

4-HOLES 'X' M2.5 TAPPED



TYPE:TVS-8PIN

DET:-3 & 4

2-HOLES 'X' M2.5 TAPPED
1-HOLE 'M' M3.0 TAPPED

NOTES:- 1. ALL SHARP CORNERS ARE TO BE SLIGHTLY ROUNDED.
ALL DIMENSION ARE IN "mm"

DET. NO.	DIM. 'A'	DIM. 'B'	DIM. 'C'	DIM. 'D'	DIM. 'E'
4	40.0	—	—	—	12.0
3	25.0	—	—	—	12.5
2	50.0	22.0	19.0	16.0	—
1	25.0	7.0	18.0	18.0	—

HEAT SINK

TRANSMISSION EQUIPMENT

DRN. Nagendra

TRD. —

CHD.

ENG.

APP.

MSR

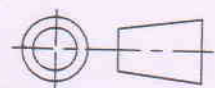
ALL DIMENSIONS
IN 'mm'

TOLERANCES TO
RULING NO 16

REF:-SCADA

W.O:- NSND-013
(153)

U.O:- PCA 6692/A1



DTC660250



ITI LIMITED
BANGALORE-16.

A4

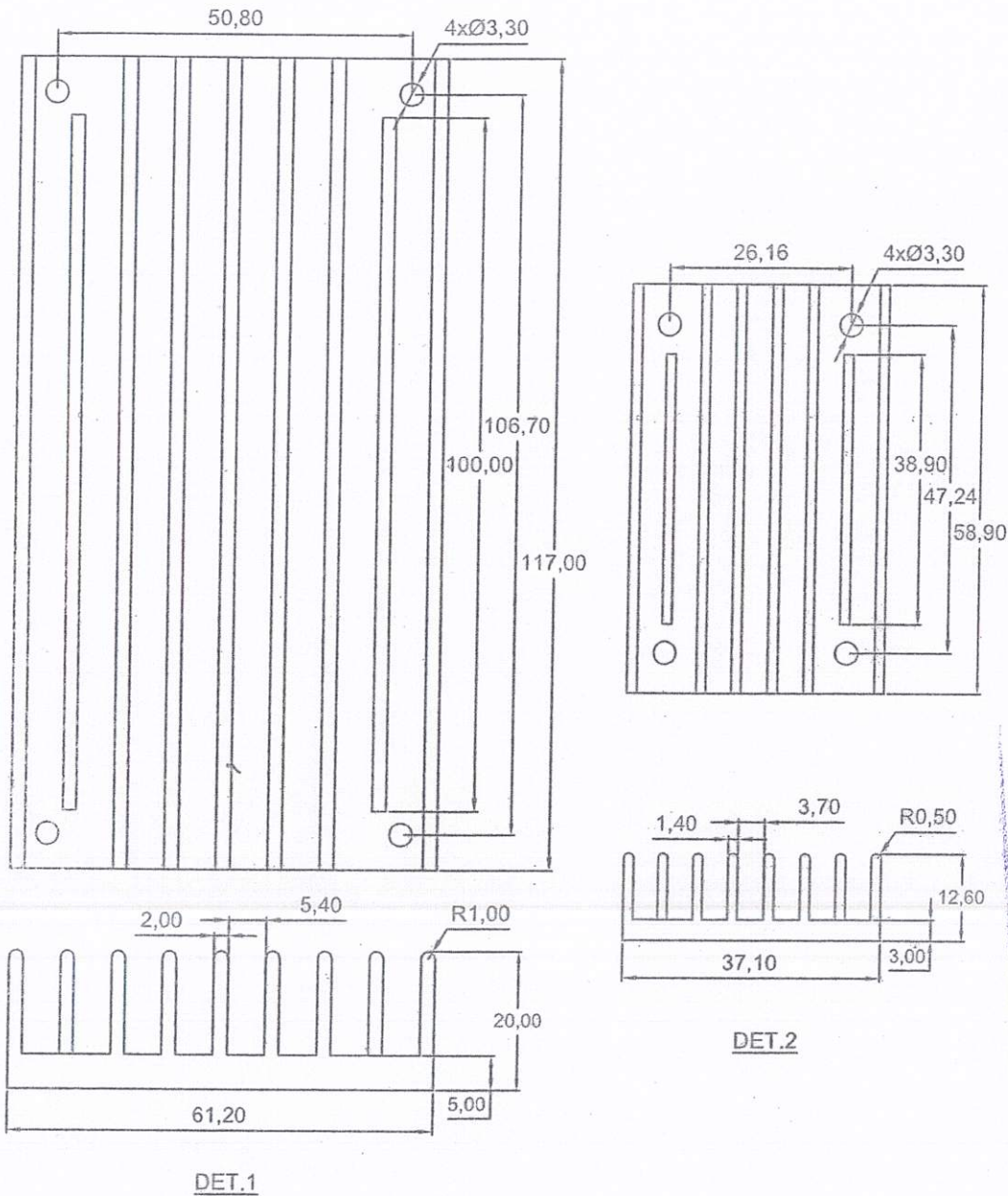
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SHEET:- 1 OF

ISSUE

1

15-07-2026



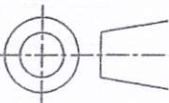
NOTES:

1. PART SHOULD BE FREE FROM BURRS AND SHARP EDGES.

ALL DIMENSIONS IN 'm

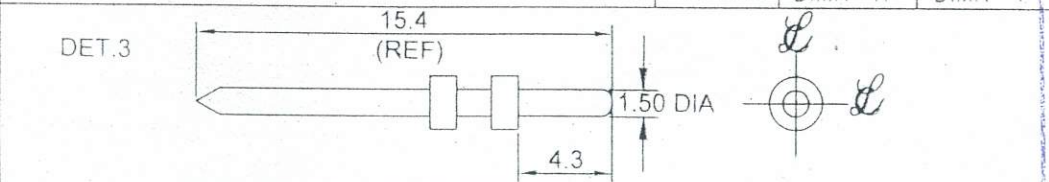
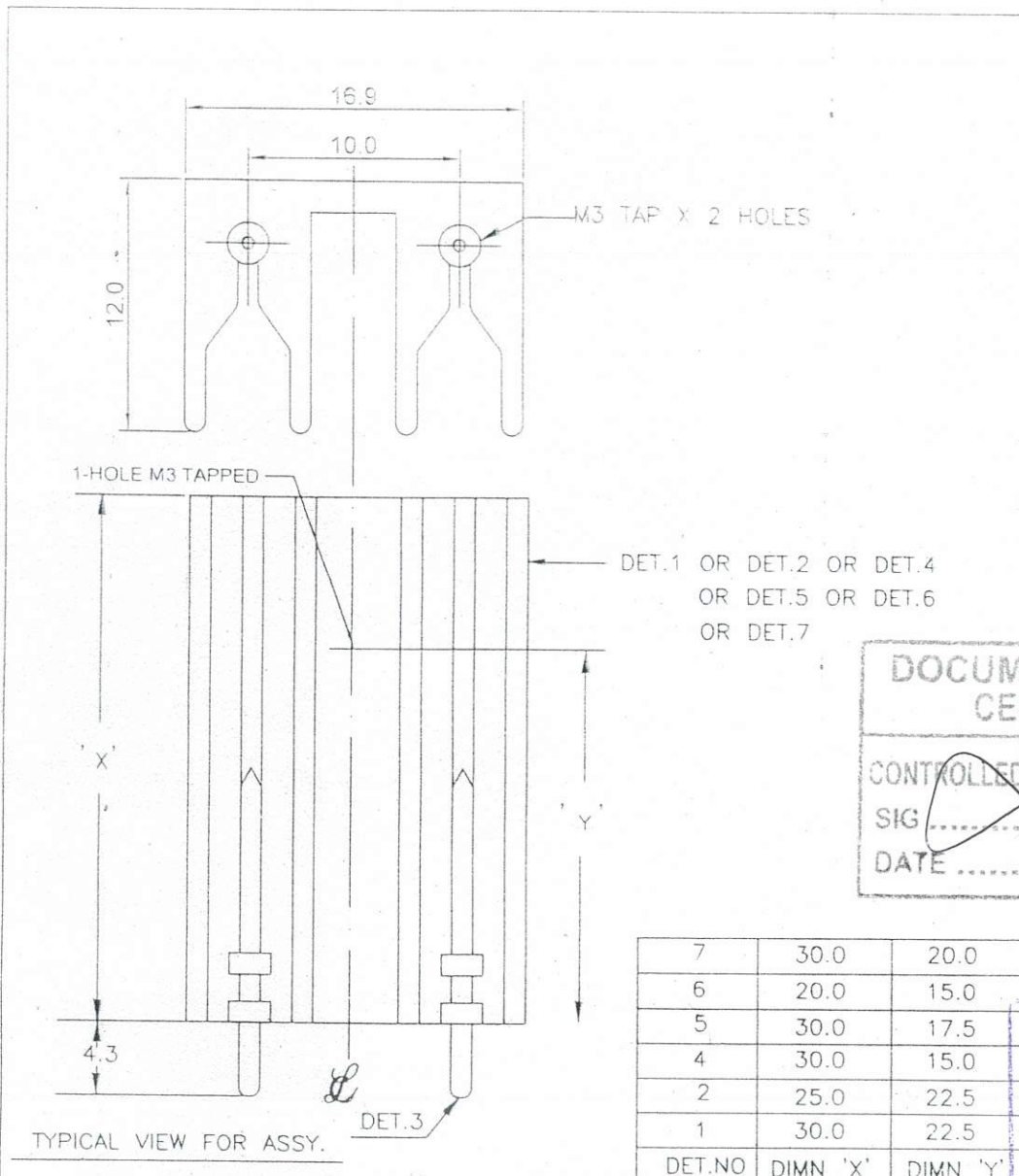
TOLERANCES TO RULE
No. 16

DTC 660268/2	HEAT SINK	ALUMINUM 6061	ANODIZED BLACK B639B	REF.:- EBEU
DTC 660268/1	HEAT SINK	ALUMINUM 6061	ANODIZED BLACK B639B	W.O.:- DIEDU0424
CODE	DESCRIPTION	MATERIAL	FIN.	SPEC.
HEAT SINK				U.O.:- PCA 6997/A1
				DRN. <i>[Signature]</i>
				TRD. —
				CHD. <i>[Signature]</i>
DTC 660268				ENGR. <i>[Signature]</i>
				APP. <i>[Signature]</i>
				ITI LIMITED BANGALORE-16



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S/O. Aruna. Srivatsava
DATE 16/07/2026

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SOURCE OF SUPPLY.
TYPE NO.PI 49
LINEAR SYSTEM INC.
607,62ND CROSS
5TH BLOCK RAJAJINAGAR,
BANGALORE-560010

NOTE : --1. THE ITEM TO BE PROCURED AS AN ASSEMBLY

6	1	-	-	-	-	DET.6	HEAT SINK	ALUMINIUM	D2009	BLACK ANODISED	B639
5	-	1	-	-	-	DET.5	HEAT SINK	ALUMINIUM	D2009	BLACK ANODISED	B639
4	-	-	1	-	-	DET.4	HEAT SINK	ALUMINIUM	D2009	BLACK ANODISED	B639
3	2	2	2	2	2	DET.3	PIN	BRASS	B286	TIN PLATED	
2	-	-	-	1	-	DET.2	HEAT SINK	ALUMINIUM	D2009	BLACK ANODISED	B639
1	-	-	-	-	1	DET.1	HEAT SINK	ALUMINIUM	D2009	BLACK ANODISED	B639
SL NO	5	4	3	2	1	CODE.	DESCRIPTION.	MATL.	SPEC.	FIN.	SPEC.
ASSY./QTY.						(REF)					

STOCK LIST

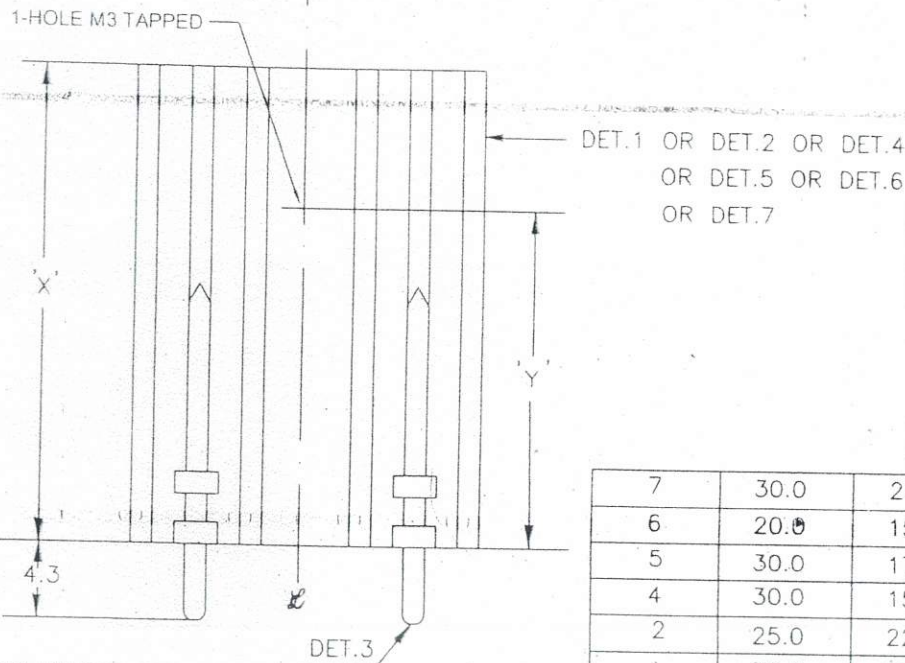
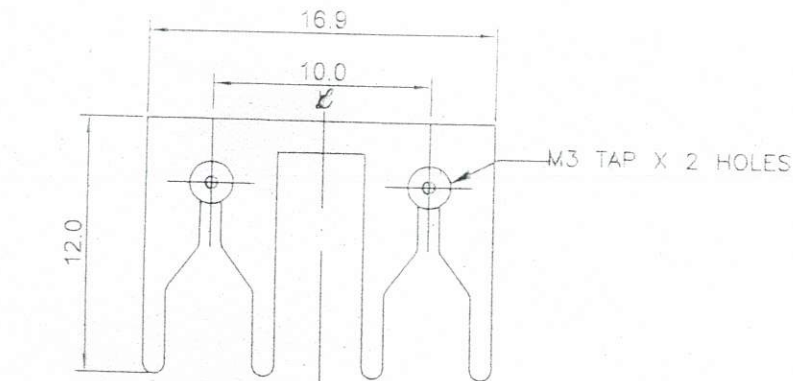
HEATSINK ASSEMBLY		DRN	Revu	ENG	EAG
SOURCE OF SUPPLY.		TRD			
TRANSMISSION EQUIPMENT		CHD	APP		
DTC660214					

SHEET - 1 OF 2	
ISSUE	APP
6	29-02-16
BCOT.91616(D) SHEET 2 ADDED REVISED & REDRAWN HD LMA	
7	03-08-18
CNG	
DOCUMENTATION CENTER	
CONTROLLED COPY 828H	
SIG	
DATE	08/08/18
DOCUMENTATION CENTER	
CONTROLLED COPY 144F	
SIG Asuma Sivathara	
DATE 11/06/2026	
ALL DIMS. ARE IN mm	
TOLERANCES TO RULING NO 16	
REF:-MSU-ES	
W.O:- NTDD-170(52)	
U.O:-PCA5997/A1	
ITI LIMITED, BANGALORE-16	

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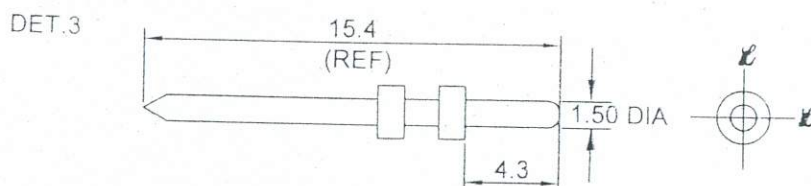
CODE.	DESCRIPTION.	MATL.	SPEC.	FIN.	SPEC.
DTC 660214/7	HEAT SINK	ALUMINIUM	D2008	BLACK ANODISED	3 KTS

SHEET :- 2 OF 2



TYPICAL VIEW FOR ASSY.

7	30.0	20.0
6	20.0	15.0
5	30.0	17.5
4	30.0	15.0
2	25.0	22.5
1	30.0	22.5
DET.NO	DIMN 'X'	DIMN 'Y'



SOURCE OF SUPPLY:

TYPE NO.PI 49
LINEAR SYSTEM INC.
607,62ND CROSS
5TH BLOCK RAJAJINAGAR,
BANGALORE-560010

NOTE : - 1. THE ITEM TO BE PROCURED AS AN ASSEMBLY

ALL DIMNS. ARE IN 'mm'

TOLERANCES TO
RULING NO 16

REF:-MSU-ES

W.O.:- NTDD-170(52)

U.O.:-PCA5997/A1

STOCK LIST

HEATSINK ASSEMBLY

TRANSMISSION EQUIPMENT

DRN

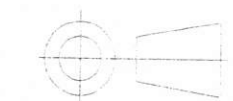
TRD

CHD

ENG

APP

DTC 660214



ITI LIMITED,
BANGALORE-