

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY OF CUSTOMER.

ANY PRODUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN AUTHORIZATION OF CUSTOMER IS PROHIBITED.

CUSTOMER: LUMAX

UNLESS OTHERWISE SPECIFIED:

ALL DIMENSIONS ARE IN INCHES

TOLERANCES (DECIMAL):

.X +/-0.1

.XX +/-0.01

.XX +/-0.01

.XXX +/-0.005

ANGLES +/-0.5

Scale

1:1

DO NOT SCALE DRAWING

TOUR TO AUTHORIZATION OF CUSTOMER IS PROHIBITED.

Design Partner:

Embdes Engineering Solutions Pvt Ltd

Boards Partner:

Embdes Engineering Solutions Pvt Ltd

AYER NAME:

Boards Partner:

Embdes Engineering Solutions Pvt Ltd

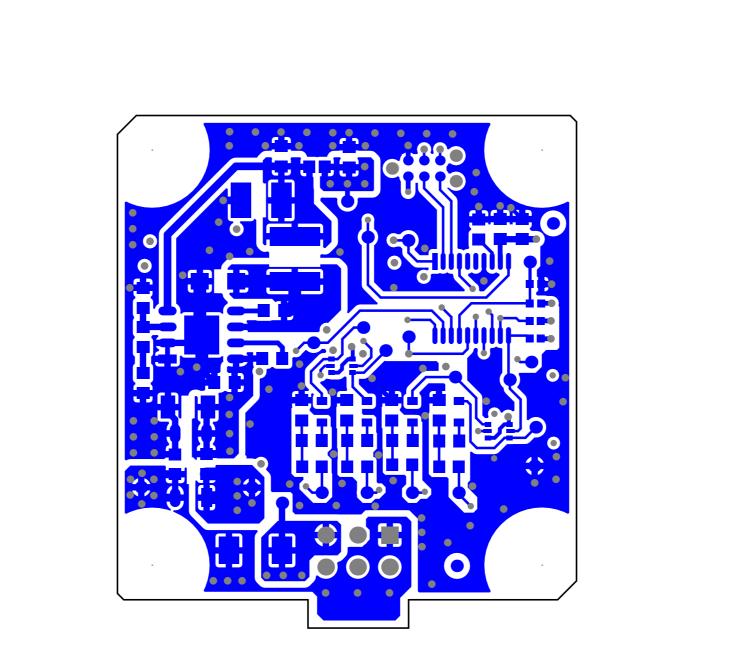
Solutions Pvt Ltd

AYER NAME:

Boards Partner:

Embdes Engineering Solutions Pvt Ltd

Solutions Pvt Lt



THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY OF CUSTOMER.

ANY PRODUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN AUTHORIZATION OF CUSTOMER IS PROHIBITED.

CUSTOMER: LUMAX

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS ARE IN INCHES
TOLERANCES (DECIMAL):

.X +/-0.1
.XX +/-0.01
.XXX +/-0.01
.XXX +/-0.05
ANGLES +/-0.5

Scale

1:1

Do NOT SCALE DESIGNED WRITTEN AUTHORIZATION OF CUSTOMER IS PROHIBITED.

Designed Written Authorization of Customer is Prohibited.

Design Partner:

Embdes Engineering Solutions Pvt Ltd

3/24/2021

PROJECT NAME: LMAT_AMT_U4

LAYER NAME: BoardCustiones

REU
1.0

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY OF CUSTOMER.

ANY PRODUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN AUTHORIZATION OF CUSTOMER IS PROHIBITED.

CUSTOMER: LUMAX

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSIONS ARE IN INCHES
IN INCHES
IN INCHES
TOLERANCES (DECIMAL):
XX + --0.1
XX + --0.0
XX + --0.005
ANGLES + --0.5
Scale 1:1 DO NOT SCALE DRAWING

TO LORD VALUE OF CUSTOMER IS PROHIBITED.

Design Partner:
Embdes Engineering Solutions Pvt Ltd
3/24/2021
PROJECT NAME: LMAT_AMT_U4

LAYER NAME: BJan Outhins

REU
1.0

THE INFORMATION CO ANY PRODUCTION IN							ER. OF CUSTOMER IS PROHIBI	TED.		
	CUST	OMER	: LUMAX							
UNLESS OTHERWISE SPECIFIED:	Drawn By : Harshavardhan K		DATE 3/24/2021	Desi	Design Partner:					
ALL DIMENSIONS ARE IN INCHES	Designed By : Aravinth D		DATE 3/24/2021	Emb	Embdes Engineering Solutions Pvt Lt					
TOLERANCES (DECIMAL):	Checked By : Uday Kumar K		DATE 3/24/2021	PROJ	PROJECT NAME: LMAT_AMT_V4					
.X +/-0.1 .XX +/-0.01 .XXX +/-0.005 ANGLES +/-0.5	REF ID			LAYER NAME: Boardontines ay						
	Scale 1:1	DO NOT SCALE DRAWING		Sheet 1	of 1	Size D	DWG NO	REV 1.0		
7				8						

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY OF CUSTOMER.

ANY PRODUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN AUTHORIZATION OF CUSTOMER IS PROHIBITED.

CUSTOMER: LUMAX

UNLESS OTHERWISE
SPECIFIED:
ALL DIMENSIONS ARE
IN INCHES
TOLERANCES
CDECIFIED:
1. X +--0.1
1. XX +--0.1
1. XX +--0.1
1. XX +--0.1
1. XX +--0.05
ANGLES +/-0.5

Scale 1:1

DO NOT SCALE
TO DRAWING

TO DRAWING

TO CUSTOMER: Destroyed Register of Customer Authorization of Customer Is Prohibited.

Destroyed Register of Customer Authorization of Customer Is Prohibited.

Destroyed By: Market Dest

THE INFORMATION CONTAINED IN THIS DOCUMENT IS PROPRIETARY OF CUSTOMER. ANY PRODUCTION IN PART OR WHOLE WITHOUT PRIOR WRITTEN AUTHORIZATION OF CUSTOMER IS PROHIBITED.									
CUSTOMER: LUMAX									
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES	Drawn By : Harshavardhan K		DATE 3/24/2021	Design Partner:					
	Designed By : Aravinth D		DATE 3/24/2021	Embdes Engineering Solutions Pvt Ltd					
TOLERANCES (DECIMAL):	AL): O.1 REF ID		DATE 3/24/2021	PROJECT NAME: LMAT_AMT_U4					
.X +/-0.1 .XX +/-0.01 .XXX +/-0.005				LAYER NAME: Boar Bottothin Paste					
ANGLES +/-0.5	Scale 1:1		NOT SCALE DRAWING	Sheet 1	of 1	Size D	DWG NO	REV 1.0	
7									

THE INFORMATION CO	ONTAINFO IN TH	IIS DO	CUMENT IS PRO		Y NF C	LISTOM	IFR ₋		
							OF CUSTOMER IS PROHIBIT	ED.	
	CUST	OMER	: LUMAX						
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES TOLERANCES (DECIMAL): .X +/-0.1 .XX +/-0.01 .XXX +/-0.05 ANGLES +/-0.5	Drawn By : Harshavardhan K		DATE 3/24/2021	Desi	Design Partner:				
	Designed By : Aravinth D		DATE 3/24/2021	Embdes Engineering Solutions Pvt L					
	Checked By : Uday Kumar K		DATE 3/24/2021	PROJECT NAME: LMAT_AMT_U4					
	REF ID			LAYER NAME: Board Toppingelder					
	Scale 1:1		NOT SCALE DRAWING	Sheet 1	of 1	Size	DWG NO	REV 1.C	
7							8	•	