			T		T		·				
Re∨. N□.	ECN ND,	DATE	RE∨ISION		Rev. ND.	ECN ND,	DATE		REVISION		
			TERISTICS SYMBOLS		·				AUTHORISED FOR	DATE	SIGN.
-	^	CONCEPT	26.03.24								
((▽) -	SAFETY/(COMPLIANCE						PRODUCTION	1	
	2)	±0.25 typ		\Rightarrow_1	132±)	X 4	:1.1 13,6± <mark>%</mark> 2	<u>2=</u> ±0.4	40 A ₁	±0.3	30

Q01586-PROPOSAL DRAWING

MATL:- AA6063

3±0X typ

±0.25

NDTE:-

 \Diamond 1 DIFFERENCE IN THICKNESS i.e. A-B,A₁-B₁SH□ULDBE ≤ 0.1

- B

- 2 STRAIGHTNESS & TWIST ≤ 1.5mm/m.
- ◇3 FLATNESS ACROSS WIDTH ≤ 0.5 mm CUT LENGTH- 2500

1

Bī

$\mathbf{r} = \mathbf{r}$		SCALE 1:1			<u>unit</u> M.M.		<u>QTY/UNIT</u> 01		P <u>ranav vikas (india) limited</u> A Joint Venture Of Sanden Corporation Japan.						
+	0 TD 2	3 TD 6	6 TD 30	30 TD 120	120 TD 315	315 TD 1000	1000 TD 2000	RIGHT ANGLE	DTHER ANGLE	ASSY.NAME	:-	COOLING	, PLATE A	SSEMBLY	
Α	0.05	0.1	0.15	0.2	0.3		0.7	1.0	1.5	PART NAME	:-	TUBE E>	KTRUSION		
B	0.2	0.3	0.4	0.5	0.7	1.0	1.6	1.0	1.5	DRG. NO :	:-				
C	0.4	0.5	0.6	0.8	1.2	1.6	3.0	2.0	3.0	MODEL NAME	:-	PMI		REV.N□ 00	
D	0.5	0.8	1.0	1.2	1.8	2.8	4.0	2.0	3.0			1 1911			
E	1.0	2.0	2.5	3.5	5.0	7.0	10.0	1		REF, ND,	:-	5454		DATE:26.03.24 (INITIAL RELEASE)	
F	F 10.0)		15.0	20.0	30.0			Sanjay DRAWN		sanjay CHECKED	APPROVED	SH 1 DF 1	