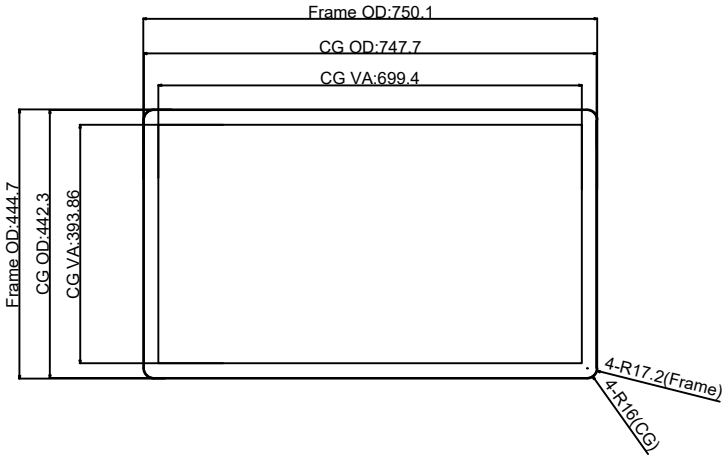
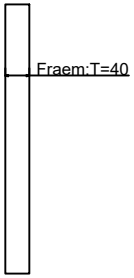
Ver.	modify NO.	Details	Area	P.I.C	Date
02	02	Add Frame to BTP-TMF-DV-32-ILI-SN33-V02	DWG	Curry	260914

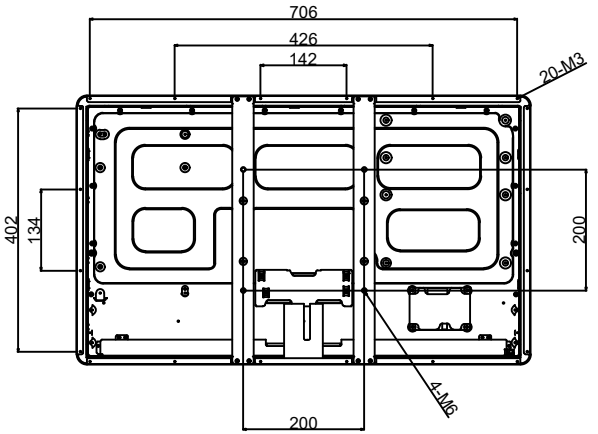
Front View

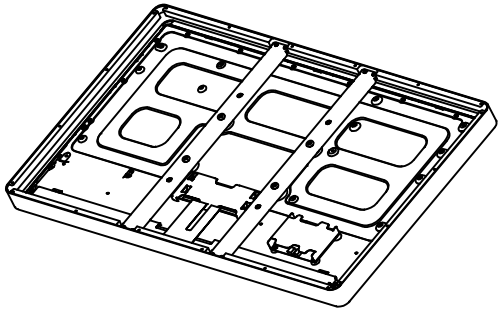


Side View



Back View







TP Controller Board

Technical Datasheet:
1. Structure: TP+LCM Tape Bonding+Frame
2. Cover Glass: 3mm Tempered Glass
3. LCD: DV320FHM-NN0
4. TP Controller: BTP-TMF-CTR-ILI-320B-SN33 COB
5. TP Controller IC: ILI2510 (Interface: USB)
6. Surface Hardness: ≥6H
7. Light Transmittance: ≥80%
8. Working Temperature: 0℃~+50℃, ≤85%RH;
9. Storage Temperature: -10℃~+60℃, ≤85%RH;
10. Unmarked Tolerance: ±0.5mm
11. All materials used conform to RoHS standards

Designed by:	Curry.Wang
Checked by:	Jimmy.Lu
Approved by:	Cale.Chen
Workmanship:	
Standardization:	Link.Chen
Released by:	Rocky.Liu

Part No.	BTP-TMS-DV-32-ILI-SN33-V02		
Product Name: 32 inch Display		Drawing No.	TMS320260914SN33V02
		Project Code.	TMS320SN33V02
Business Unit: SNT-BTP		Period Mark: A	View Angle:  Ratio: 1:1
BOM Code	2.03.320.01.0133	Page 1	Total 1 Page
Product Series	BTP-TMS	SINOTECTRONICS Interactivity Changes the World	

E-File Name: TMS320260914SN33V02

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