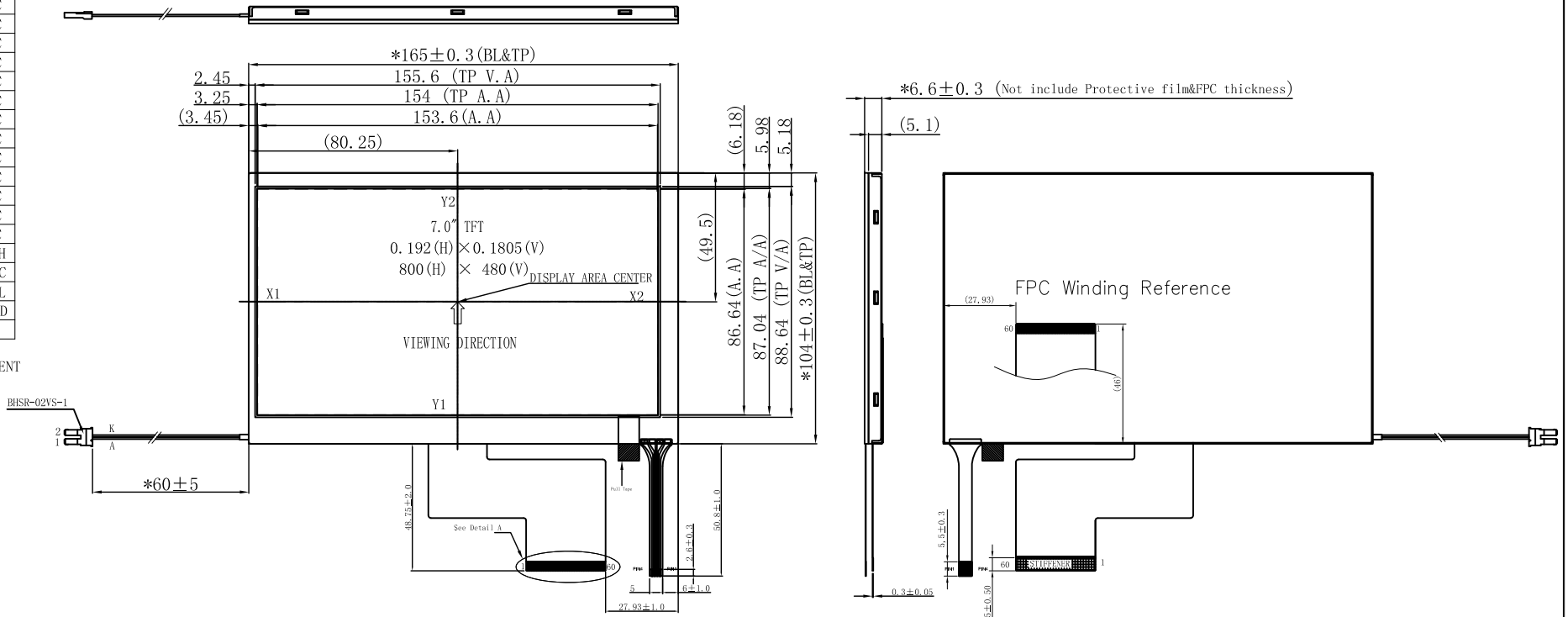


PIN ASSIGNMENT

1	AGND	21	B1	41	VCOMIN
2	AVDD	22	B2	42	DITH
3	VCC	23	B3	43	NC
4	RO	24	B4	44	NC
5	R1	25	B5	45	NC
6	R2	26	B6	46	NC
7	R3	27	B7	47	NC
8	R4	28	DCLK	48	NC
9	R5	29	DE	49	NC
10	R6	30	HSD	50	NC
11	R7	31	VSD	51	NC
12	G0	32	MODE3	52	NC
13	G1	33	RSTB	53	NC
14	G2	34	STBYE	54	NC
15	G3	35	SHLR	55	NC
16	G4	36	VCC	56	VGH
17	G5	37	UPDN	57	VCC
18	G6	38	GND	58	VGL
19	G7	39	AGND	59	GND
20	B0	40	AVDD	60	NC

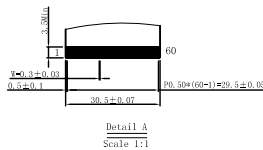
TOUCH PANEL PIN ASSIGNMENT

1	X1
2	Y1
3	X2
4	Y2



NOTE:

1. GENERAL TOLERANCE: ± 0.3 .
2. (...) IS REFERENCE DIMENSION.
3. * CRITICAL DIMENSION
4. COMPLIABLY RoHS.



Panel	Display Type	7.0" TFT/TRANSMISSIVE
	Viewing Angle	6 0' Clock (Recommended 12 0' Clock)
	Driver IC	HX8264-DO6&HX8664-B
LCM	Interface	RGB
	Operating Voltage	VCC=3.3V
	Luminance	300(TYP)
	Center coordinate	(0.31,0.34)
	Backlight	WHITE(9.9V,180mA)
	Connector type	ZIF(FH28-60S-0.5SH)
	Operation Temp.	-20°C TO 70°C
Storage Temp.		-30°C TO 80°C

				DRAWN		CSL	2013.9.23	TITLE MODULE SPEC.		DRAWING NO.	
				CHECKED		XB	2013.9.23			STR-TF4029CPT070	
				APPROVED		YY	2013.9.23			UNIT	mm
00	first issue			LFF	2012.10.12	CUSTOMER'S APPROVAL		TRUEVISION TECHNOLOGIES LTD			
VER.	AMENDMENT			SIGN	DATE						