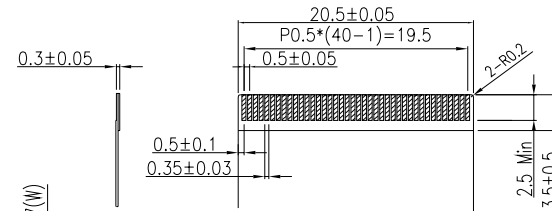
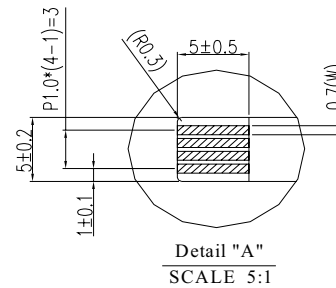


Touch Panel Pin Assignment

PIN #	Description
1	Top
2	Right
3	Bottom
4	Left



Applicable FPC SCALE 4:1

CN1 PIN FUNCTION			
1 Vss	11 Vss	21 G5	31 R3
2 Vss	12 Vss	22 G4	32 Vss
3 ADJ	13 B5	23 G3	33 R2
4 VDD	14 B4	24 Vss	34 R1
5 VDD	15 B3	25 G2	35 R0
6 VDD	16 Vss	26 G1	36 Vss
7 Vcc	17 B2	27 G0	37 Vss
8 Vcc	18 B1	28 Vss	38 DCLK
9 DE	19 B0	29 R5	39 Vss
10 Vss	20 Vss	30 R4	40 Vss

NOTE:

1. Tolerance is ± 0.3 unless otherwise noted.
2. Touch-panel front surface is antiglare treatment.
3. Touch Panel flex tail do not bend to less than 3.175mm radius.
4. For RoHS.
5. * is important dimension.

CUSTOMER APVL	CUSTOMER	DATE	TITLE
DRAWN	SCALE	MI0700J1T-1	
DFTG CHK	UNIT	mm	
ENGR CHK	MODEL		
APPROVAL			
MULTI-INNO TECHNOLOGY CO.,LTD.			DWG NO
			PAGE
			1/1