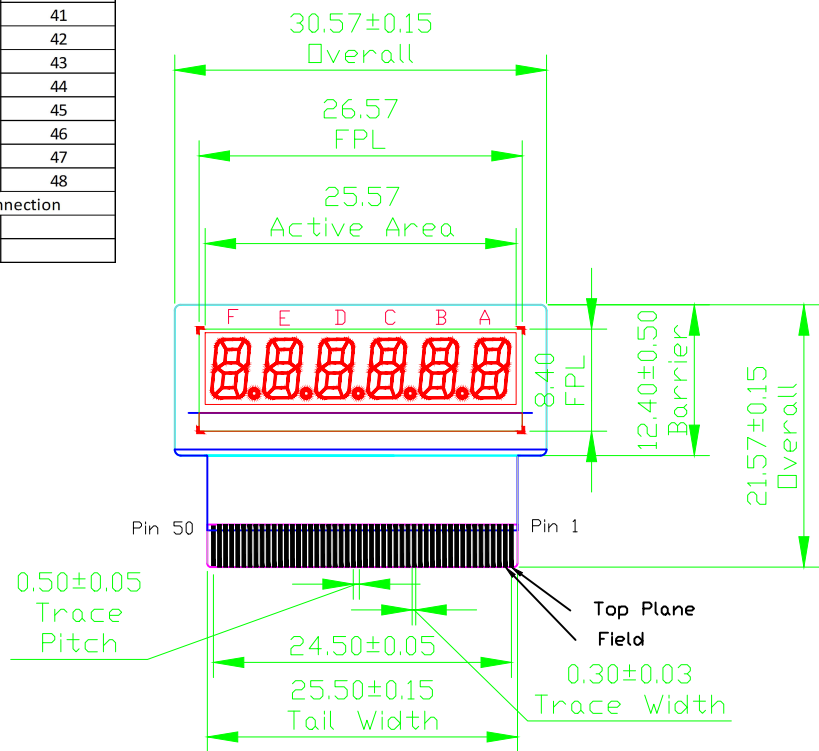
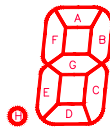


Pin	Description	Segment	Pin	Description	Segment
1	Top electrode		27	DA	26
2	Field	1	28	DB	27
3	AA	2	29	DC	28
4	AB	3	30	DD	29
5	AC	4	31	DE	30
6	AD	5	32	DF	31
7	AE	6	33	DG	32
8	AF	7	34	DH	33
9	AG	8	35	EA	34
10	AH	9	36	EB	35
11	BA	10	37	EC	36
12	BB	11	38	ED	37
13	BC	12	39	EE	38
14	BD	13	40	EF	39
15	BE	14	41	EG	40
16	BF	15	42	EH	41
17	BG	16	43	FA	42
18	BH	17	44	FB	43
19	CA	18	45	FC	44
20	CB	19	46	FD	45
21	CC	20	47	FE	46
22	CD	21	48	FF	47
23	CE	22	49	FG	48
24	CF	23	50	No Connection	
25	CG	24			
26	CH	25			



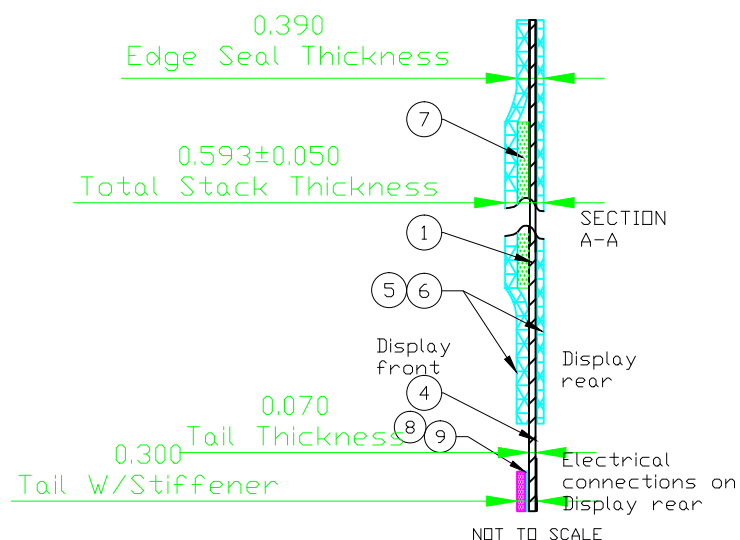
Connector-
Tyco
5-1734592-0

REV.	DESCRIPTION	DESIGN	DATE
01	INITIAL RELEASE		
02	Change to SDC2A		

SDC 2 (PI/FPC BACKPLANE) MATERIALS LIST				
ITEM	LAYER COLOR	DESCRIPTION	MATERIAL	THICKNESS (μm)
1		BACKPLANE	PI/CuNiAu	60
2	Red	ELECTRODE-FRONT	CuNiAu	30
3	Black	ELECTRODE-REAR	CuNiAu	25
4	Blue	DIELECTRIC	PI or Other	35
5	Cyan	FRONT BARRIER	0281-1483	175
6	Light Blue	REAR BARRIER	0281-1484	113
7	Green	FPL	0701-6500001	175
8	Magenta	STIFFENER	MYLAR PET	180
9	Light Cyan	STIFFENER ADHESIVE	PSA	50

*Thickness for reference only

- Note:
- SDC should be built in accordance with the MFG Spec.
 - Critical Dimensions Should Be Denoted with Min-Max Tolerances.
 - Design is drawn looking from the front of the display.



MATERIAL	HEAT & SURFACE TREATMENT	E Ink Holdings Inc.			
APPROVE	JL/KK	SCALE	UNIT	PROJECTION METHOD	DWG. NAME
CHECK	JL/SO/KK	1/1	mm	First Angle	49 seg
DESIGN	S O'Neill	Part Number		DWG. NO.	REV. SHEET
		SCB721001		345-1517	02 1/1