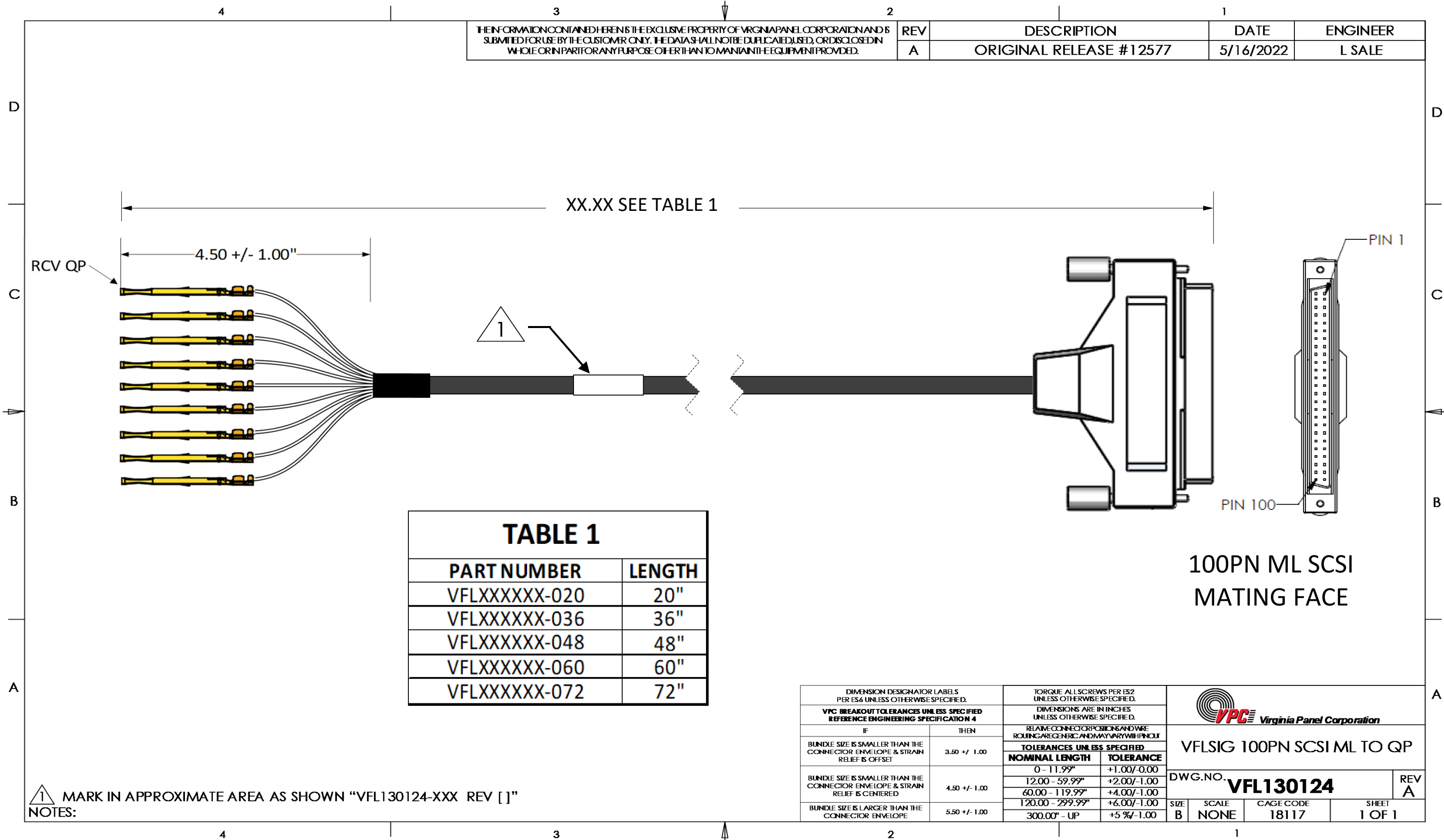


REV	DESCRIPTION	DATE	ENGINEER
A	ORIGINAL RELEASE #12577	5/16/2022	L SALE



Run #	From Location (Pin)	From Signal Desc	Wire AWG	Wire Color	Wire Group (PAIR)	To Location (Conn-Pin)
1	1	PORT 0 BIT 0	28 TP	WHITE/TAN	1	610138216
2	51	PORT 1 BIT 0	↑	TAN/WHITE	1	610138216
3	2	PORT 0 BIT 1	28 TP	WHITE/BROWN	2	610138216
4	52	PORT 1 BIT 1	↑	BROWN/WHITE	2	610138216
5	3	PORT 0 BIT 2	28 TP	WHITE/PINK	3	610138216
6	53	PORT 1 BIT 2	↑	PINK/WHITE	3	610138216
7	4	PORT 0 BIT 3	28 TP	WHITE/ORANGE	4	610138216
8	54	PORT 1 BIT 3	↑	ORANGE/WHITE	4	610138216
9	5	PORT 0 BIT 4	28 TP	WHITE/YELLOW	5	610138216
10	55	PORT 1 BIT 4	↑	YELLOW/WHITE	5	610138216
11	6	PORT 0 BIT 5	28 TP	WHITE/GREEN	6	610138216
12	56	PORT 1 BIT 5	↑	GREEN/WHITE	6	610138216
13	7	PORT 0 BIT 6	28 TP	WHITE/BLUE	7	610138216
14	57	PORT 1 BIT 6	↑	BLUE/WHITE	7	610138216
15	8	PORT 0 BIT 7	28 TP	WHITE/VIOLET	8	610138216
16	58	PORT 1 BIT 7	↑	VIOLET/WHITE	8	610138216
17	9	PORT 0 CMN	28 TP	WHITE/GRAY	9	610138216
18	59	PORT 1 CMN	↑	GRAY/WHITE	9	610138216
19	10	PORT 0 CMN	28 TP	TAN/BROWN	10	610138216
20	60	PORT 1 CMN	↑	BROWN/TAN	10	610138216
21	11	PORT 0 CMN	28 TP	TAN/PINK	11	610138216
22	61	PORT 1 CMN	↑	PINK/TAN	11	610138216
23	12	PORT 0 CMN	28 TP	TAN/ORANGE	12	610138216
24	62	PORT 1 CMN	↑	ORANGE/TAN	12	610138216
25	13	PORT 2 BIT 0	28 TP	TAN/YELLOW	13	610138216
26	63	PORT 3 BIT 0	↑	YELLOW/TAN	13	610138216
27	14	PORT 2 BIT 1	28 TP	TAN/GREEN	14	610138216
28	64	PORT 3 BIT 1	↑	GREEN/TAN	14	610138216
29	15	PORT 2 BIT 2	28 TP	TAN/BLUE	15	610138216
30	65	PORT 3 BIT 2	↑	BLUE/TAN	15	610138216
31	16	PORT 2 BIT 3	28 TP	TAN/VIOLET	16	610138216
32	66	PORT 3 BIT 3	↑	VIOLET/TAN	16	610138216
33	17	PORT 2 BIT 4	28 TP	TAN/GRAY	17	610138216
34	67	PORT 3 BIT 4	↑	GRAY/TAN	17	610138216
35	18	PORT 2 BIT 5	28 TP	BROWN/PINK	18	610138216
36	68	PORT 3 BIT 5	↑	PINK/BROWN	18	610138216
37	19	PORT 2 BIT 6	28 TP	BROWN/ORANGE	19	610138216
38	69	PORT 3 BIT 6	↑	ORANGE/BROWN	19	610138216
39	20	PORT 2 BIT 7	28 TP	BROWN/YELLOW	20	610138216
40	70	PORT 3 BIT 7	↑	YELLOW/BROWN	20	610138216
41	21	PORT 2 CMN	28 TP	BROWN/GREEN	21	610138216
42	71	PORT 3 CMN	↑	GREEN/BROWN	21	610138216
43	22	PORT 2 CMN	28 TP	BROWN/BLUE	22	610138216
44	72	PORT 3 CMN	↑	BLUE/BROWN	22	610138216
45	23	PORT 2 CMN	28 TP	BROWN/VIOLET	23	610138216
46	73	PORT 3 CMN	↑	VIOLET/BROWN	23	610138216
47	24	PORT 2 CMN	28 TP	BROWN/GRAY	24	610138216
48	74	PORT 3 CMN	↑	GRAY/BROWN	24	610138216
49	25	-	28 TP	PINK/ORANGE	25	610138216
50	75	-	↑	ORANGE/PINK	25	610138216

Run #	From Location (Pin)	From Signal Desc	Wire AWG	Wire Color	Wire Group (PAIR)	To Location (Conn-Pin)
51	26	PORT 4 BIT 0	28 TP	WHITE/TAN	26	610138216
52	76	PORT 5 BIT 0	↑	TAN/WHITE	26	610138216
53	27	PORT 4 BIT 1	28 TP	WHITE/BROWN	27	610138216
54	77	PORT 5 BIT 1	↑	BROWN/WHITE	27	610138216
55	28	PORT 4 BIT 2	28 TP	WHITE/PINK	28	610138216
56	78	PORT 5 BIT 2	↑	PINK/WHITE	28	610138216
57	29	PORT 4 BIT 3	28 TP	WHITE/ORANGE	29	610138216
58	79	PORT 5 BIT 3	↑	ORANGE/WHITE	29	610138216
59	30	PORT 4 BIT 4	28 TP	WHITE/YELLOW	30	610138216
60	80	PORT 5 BIT 4	↑	YELLOW/WHITE	30	610138216
61	31	PORT 4 BIT 5	28 TP	WHITE/GREEN	31	610138216
62	81	PORT 5 BIT 5	↑	GREEN/WHITE	31	610138216
63	32	PORT 4 BIT 6	28 TP	WHITE/BLUE	32	610138216
64	82	PORT 5 BIT 6	↑	BLUE/WHITE	32	610138216
65	33	PORT 4 BIT 7	28 TP	WHITE/VIOLET	33	610138216
66	83	PORT 5 BIT 7	↑	VIOLET/WHITE	33	610138216
67	34	PORT 4 GND	28 TP	WHITE/GRAY	34	610138216
68	84	PORT 5 GND	↑	GRAY/WHITE	34	610138216
69	35	PORT 4 VCC	28 TP	TAN/BROWN	35	610138216
70	85	PORT 5 VCC	↑	BROWN/TAN	35	610138216
71	36	PORT 4 VCC	28 TP	TAN/PINK	36	610138216
72	86	PORT 5 VCC	↑	PINK/TAN	36	610138216
73	37	PORT 4 VCC	28 TP	TAN/ORANGE	37	610138216
74	87	PORT 5 VCC	↑	ORANGE/TAN	37	610138216
75	38	PORT 6 BIT 0	28 TP	TAN/YELLOW	38	610138216
76	88	PORT 7 BIT 0	↑	YELLOW/TAN	38	610138216
77	39	PORT 6 BIT 1	28 TP	TAN/GREEN	39	610138216
78	89	PORT 7 BIT 1	↑	GREEN/TAN	39	610138216
79	40	PORT 6 BIT 2	28 TP	TAN/BLUE	40	610138216
80	90	PORT 7 BIT 2	↑	BLUE/TAN	40	610138216
81	41	PORT 6 BIT 3	28 TP	TAN/VIOLET	41	610138216
82	91	PORT 7 BIT 3	↑	VIOLET/TAN	41	610138216
83	42	PORT 6 BIT 4	28 TP	TAN/GRAY	42	610138216
84	92	PORT 7 BIT 4	↑	GRAY/TAN	42	610138216
85	43	PORT 6 BIT 5	28 TP	BROWN/PINK	43	610138216
86	93	PORT 7 BIT 5	↑	PINK/BROWN	43	610138216
87	44	PORT 6 BIT 6	28 TP	BROWN/ORANGE	44	610138216
88	94	PORT 7 BIT 6	↑	ORANGE/BROWN	44	610138216
89	45	PORT 6 BIT 7	28 TP	BROWN/YELLOW	45	610138216
90	95	PORT 7 BIT 7	↑	YELLOW/BROWN	45	610138216
91	46	PORT 6 GND	28 TP	BROWN/GREEN	46	610138216
92	96	PORT 7 GND	↑	GREEN/BROWN	46	610138216
93	47	PORT 6 VCC	28 TP	BROWN/BLUE	47	610138216
94	97	PORT 7 VCC	↑	BLUE/BROWN	47	610138216
95	48	PORT 6 VCC	28 TP	BROWN/VIOLET	48	610138216
96	98	PORT 7 VCC	↑	VIOLET/BROWN	48	610138216
97	49	PORT 6 VCC	28 TP	BROWN/GRAY	49	610138216
98	99	PORT 7 VCC	↑	GRAY/BROWN	49	610138216
99	50	PORT 6 +5V	28 TP	PINK/ORANGE	50	610138216
100	100	PORT 7 +5V	↑	ORANGE/PINK	50	610138216

Run #	From Location (Pin)	From Signal Desc	Wire AWG	Wire Color	Wire Group (PAIR)	To Location (Conn-Pin)
101	SHIELD	SHIELD_1	24	BLACK	-	610138216
102	SHIELD	SHIELD_2	24	BLACK	-	610138216