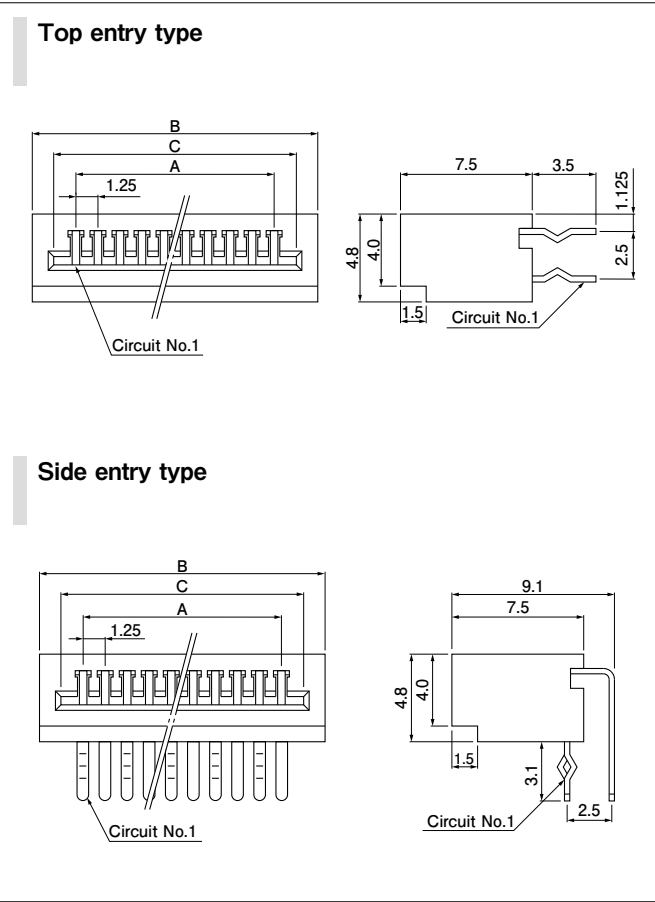


FE CONNECTOR

Connector



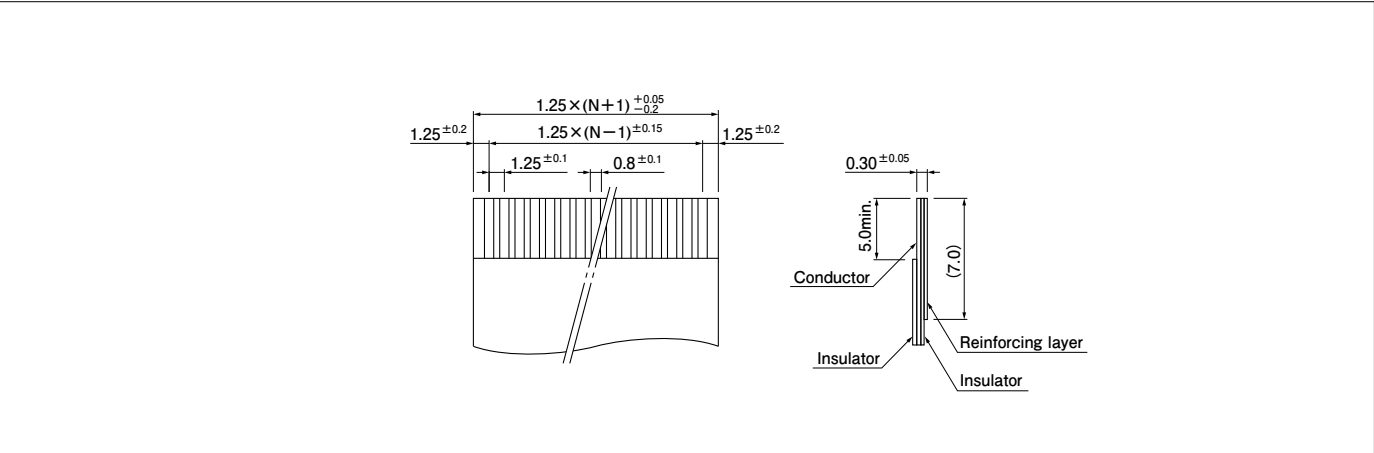
No. of circuits	Model No.		Dimensions (mm)			Q'ty/box	
	Top entry type	Side entry type	A	B	C	Top entry type	Side entry type
4	04FE-BT-VK-N	04FE-ST-VK-N	3.75	8.55	6.35	2,350	1,410
5	05FE-BT-VK-N	05FE-ST-VK-N	5.00	9.80	7.60	2,000	1,200
6	06FE-BT-VK-N	06FE-ST-VK-N	6.25	11.05	8.85	1,800	1,080
7	07FE-BT-VK-N	07FE-ST-VK-N	7.50	12.30	10.10	1,600	960
8	08FE-BT-VK-N	08FE-ST-VK-N	8.75	13.55	11.35	1,500	900
9	09FE-BT-VK-N	09FE-ST-VK-N	10.00	14.80	12.60	1,350	810
10	10FE-BT-VK-N	10FE-ST-VK-N	11.25	16.05	13.85	1,250	750
11	11FE-BT-VK-N	11FE-ST-VK-N	12.50	17.30	15.10	1,150	690
12	12FE-BT-VK-N	12FE-ST-VK-N	13.75	18.55	16.35	1,100	660
13	13FE-BT-VK-N	13FE-ST-VK-N	15.00	19.80	17.60	1,000	600
14	14FE-BT-VK-N	14FE-ST-VK-N	16.25	21.05	18.85	950	570
15	15FE-BT-VK-N	15FE-ST-VK-N	17.50	22.30	20.10	900	540
16	16FE-BT-VK-N	16FE-ST-VK-N	18.75	23.55	21.35	850	510
17	17FE-BT-VK-N	17FE-ST-VK-N	20.00	24.80	22.60	800	480
18	18FE-BT-VK-N	18FE-ST-VK-N	21.25	26.05	23.85	750	450
19	19FE-BT-VK-N	19FE-ST-VK-N	22.50	27.30	25.10	700	420
20	20FE-BT-VK-N	20FE-ST-VK-N	23.75	28.55	26.35	700	420
21	21FE-BT-VK-N	21FE-ST-VK-N	25.00	29.80	27.60	650	390
22	22FE-BT-VK-N	22FE-ST-VK-N	26.25	31.05	28.85	650	390
23	23FE-BT-VK-N	23FE-ST-VK-N	27.50	32.30	30.10	600	360
24	24FE-BT-VK-N	24FE-ST-VK-N	28.75	33.55	31.35	600	360
25	25FE-BT-VK-N	25FE-ST-VK-N	30.00	34.80	32.60	550	330
26	26FE-BT-VK-N	26FE-ST-VK-N	31.25	36.05	33.85	550	330
27	27FE-BT-VK-N	27FE-ST-VK-N	32.50	37.30	35.10	500	300
28	28FE-BT-VK-N	28FE-ST-VK-N	33.75	38.55	36.35	500	300
29	29FE-BT-VK-N	29FE-ST-VK-N	35.00	39.80	37.60	500	300
30	30FE-BT-VK-N	30FE-ST-VK-N	36.25	41.05	38.85	450	270
31	31FE-BT-VK-N	31FE-ST-VK-N	37.50	42.30	40.10	450	270
32	32FE-BT-VK-N	32FE-ST-VK-N	38.75	43.55	41.35	450	270
33	33FE-BT-VK-N	33FE-ST-VK-N	40.00	44.80	42.60	450	270
34	34FE-BT-VK-N	34FE-ST-VK-N	41.25	46.05	43.85	400	240
35	35FE-BT-VK-N	35FE-ST-VK-N	42.50	47.30	45.10	400	240
36	36FE-BT-VK-N	36FE-ST-VK-N	43.75	48.55	46.35	400	240
37	37FE-BT-VK-N	37FE-ST-VK-N	45.00	49.80	47.60	400	240
38	38FE-BT-VK-N	38FE-ST-VK-N	46.25	51.05	48.85	350	210
39	39FE-BT-VK-N	39FE-ST-VK-N	47.50	52.30	50.10	350	210
40	40FE-BT-VK-N	40FE-ST-VK-N	48.75	53.55	51.35	350	210

Material and Finish

Contact: Copper alloy, tin-plated (reflow treatment)
Housing: PBT, UL94V-0, white

RoHS2 compliance

Lead section dimensions of FFC



Note: N --- Number of circuits