

PRINTED CIRCUIT — CARDEDGE

CENTER SPACING	BOARD THKNS	READOUT	SERIES NUMBER	NUMBER OF POSITIONS ¹
.050 (1.27)	1/32 (.79)	Dual	6050-31-135	20,30,50,64
	1/16 (1.59)	Dual	600-6	10,14,22,40,50,55,64,66
.075 (1.91)	1/16 (1.59)	Dual	6050-175	54
	1/16 (1.59)	Dual	600-75	40
.100 (2.54)	1/32 (.79)	Single	6100-0	11,12,17,18
		Dual	6121-32-175	6,10,12,15,18,19,20,22,25,26,28,30,31,35,36,40,43,50
	.039 (1mm)	Single	610M-0	11
		Dual	6100-40-200	36,72
	1/16 (1.59)	Single	6100-006	11,12,17,18
			6121-0	10,15,17,19,26,30,35,43,50
			600-121PCSC	26
		Dual	600-121	10,12,15,19,26,27,29,30,33,35,36,40
			6100-200	6,10,15,17,18,20,22,24,25,26,28,30,35,36,40,43,44,48,50,60,61,65,70,75,100
			V6121-150	6,10,12,15,18,19,20,22,25,26,28,30,31,35,36,40,43,44,50
			6121-140	35,60
			6121-200	43,50
			FT6100-130	65 (Feed-thru)
		Single	6100-125-0	31
			600-94	38
	1/8 (3.18)	Dual	6100-300	61
.125 (3.18)	1/32 (.79)	Single	600-4PCSC13	13
		Dual	600-4PC	7,10
	.054 (1.38)	Single	600-132-16	16
	1/16 (1.59)	Single	600-128PCSC	28
			600-132-28	28
		Dual	600-125	15
			K600-128	22,28
			6125-2	28
			6125-125	33
			6125-250	5,6,10,15,18,20,22,25,28,30,31,35,36,40,43,44,49,50,57,60,65,75,80,100
			M6125-250	3,4,5

CENTER SPACING	BOARD THKNS	READOUT	SERIES NUMBER	NUMBER OF POSITIONS ¹
.140 (3.56)	1/16 (1.59)	Single	600-62	32
		Dual	600-120-11	62
.150 (3.81)	1/16 (1.59)	Single	600-5PCSC	25
			600-110-800	25
.156 (3.96)	1/16 (1.59)	Single	600-5PCSC	6,15,18,22,28,36
			600-8PCSC	6,15,18,22,28,36
			600-11PCSC	6,10,15,18,22,28,36,43
			600-13PCSC	15,18,28,36
			600-110	6,15,18,22,28,36
			600-123	6,10,15,18,22,28,36
		Dual	600-5PC	18,28,30
			600-8PC	18,28,30
			600-11	6,10,12,15,18,22,25,28,36,43
			600-13PC	18,28,30
			600-120	6,10,15,18,22,28,43
			6156-200	6,8,10,12,15,18,22,24,25,28,30,32,36,43,50
	3/32 (2.38)	Single	6156-200W	10,22,28,30,36,43
			Q6156-140	6,10,15,18,22,36,43
		Dual	FT6156	22,28,36,43 (Feed-thru)
			600-29-3PCSC	15,18,22,25,28
			600-30-3PCSC	15,18,22,25,28
			600-29-3PC	6,10,15,18,22,25
			600-30-3PC	6,10,15,18,22,25,28
			FT6156-093	25 (Feed-thru)
.200 (5.08)	1/16 (1.59)	Dual	600-39-4PC	10
		Dual	600-83	18,28,32
			6200-200	28,32

¹ For single readout connectors the number of positions listed is the same as the number of terminals.

For dual readout connectors the number of positions listed is one-half the number of terminations (conversely, the number of terminations is two times the number of positions listed).

The highlighted series are specified herein on pages 37-43.

Specifications of other series of interest are provided on request.