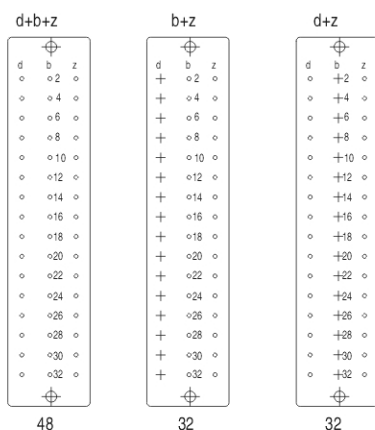


Vertical Female Type F48 Connectors

Contact arrangement
view from termination side



CODE NO.	11L	13L	11	13
C =	3.2	4.5	3.2	4.5
T =	0.6x0.6	0.6x0.6	0.6x0.6	0.6x0.6
T =	Profile:10.1mm		Profile:20.1mm	

Ordering Information

NO. OF CONTACTS			48	32	32
POSITION			d+b+z	b+z	d+z
TERMINATION	Quality	Profile	PART NUMBER		
3.2 mm	III	10.1 mm	126-3-487-11L-10	126-3-328-11L-10	126-3-329-11L-10
		20.1 mm	126-3-487-11-10	126-3-328-11-10	126-3-329-11-10
	II	10.1 mm	126-3-487-11L-20	126-3-328-11L-20	126-3-329-11L-20
		20.1 mm	126-3-487-11-20	126-3-328-11-20	126-3-329-11-20
4.5 mm	III	10.1 mm	126-3-487-13L-10	126-3-328-13L-10	126-3-329-13L-10
		20.1 mm	126-3-487-13-10	126-3-328-13-10	126-3-329-13-10
	II	10.1 mm	126-3-487-13L-20	126-3-328-13L-20	126-3-329-13L-20
		20.1 mm	126-3-487-13-20	126-3-328-13-20	126-3-329-13-20

Remarks:

11L---Straight solder tail length 3.2mm W/Low profile insulator

11---Straight solder tail length 3.2mm W/High profile insulator

13L---Straight solder tail length 4.5mm W/Low profile insulator

13---Straight solder tail length 3.2mm W/High profile insulator

T---Termination Cross Section (Thickness x Width)

Dimensions shown are for reference purpose only, All dimensions are in millimeters unless otherwise specified.