

L5xx2004-V03

Termination Load 50 ohm

PIM: -160/-155/-150dBc 200W

DC-4000 N / 4.3-10 / 7/16: -Male / Female



Termination Load 50ohm DC-4000 200W

Type	PIM= -160dBc @2x43dBm	L5132004-v03 (N-Female)	L5142004-v03 (N-Male)
	PIM= -155dBc @2x43dBm	L5232004-v03 (N-Female)	L5242004-v03 (N-Male)
	PIM= -150dBc @2x43dBm	L5332004-v03 (N-Female)	L5342004-v03 (N-Male)
	PIM= -160dBc @2x43dBm	L5112004-v03 (4.3-10-Female)	L5122004-v03 (4.3-10-Male)
	PIM= -155dBc @2x43dBm	L5212004-v03 (4.3-10-Female)	L5222004-v03 (4.3-10-Male)
	PIM= -150dBc @2x43dBm	L5312004-v03 (4.3-10-Female)	L5322004-v03 (4.3-10-Male)
	PIM= -160dBc @2x43dBm	L5152004-v03 (7/16-Female)	L5162004-v03 (7/16-Male)
	PIM= -155dBc @2x43dBm	L5252004-v03 (7/16-Female)	L5262004-v03 (7/16-Male)
	PIM= -150dBc @2x43dBm	L5352004-v03 (7/16-Female)	L5362004-v03 (7/16-Male)
Power Rating (W)	200		
Frequency (MHz)	DC - 4000		
PIM3 (dBc)	See Above Type Number Selection Table		
Impedance (Ω)	50		
VSWR	≤ 1.20		
Dimension (mm) (excluding connector)	180 x 150 x 62		
Weight (kgs) (including connector)	Female: 2.595 approx.		
	Male: 2.580 approx.		
Ingress Protection	IP65		

(C)YYTQPX113H5EMOW
(C)YYTQPX113H5EMOW
(C)YYTEPX113H5EMOW

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