

L band Satellite Splitters



Your Trusted Source for Satellite Equipment



VS-S204

- High frequency L band Splitters
- Zinc alloy die cast housing with Nickelplating
- Max return current passing: AC/DC 1A
- F Connector threads

Part Number	Part Description
VS-S202	2 Port Splitter, All Ports DC Pass
VS-S202P1	2 Port Splitter, 1 Port DC Pass
VS-S203	3 Port Splitter, All Ports DC Pass
VS-S203P1	3 Port Splitter, 1 Port DC Pass
VS-S204	4 Port Splitter, All Ports DC Pass
VS-S204P1	4 Port Splitter, 1 Port DC Pass

Part Number	Part Description
VS-S206	6 Port Splitter, All Ports DC Pass
VS-S206P1	6 Port Splitter, 1 Port DC Pass
VS-S208	8 Port Splitter, All Ports DC Pass
VS-S208P1	8 Port Splitter, 1 Port DC Pass

Model	Insertion Loss (In-Out) (dB)			Isolation (Out-Out) (dB)			Return Loss R, L (In Out) (dB)		
	5 – 1000MHz	1000 – 1750MHz	1750 – 2300MHz	5 – 1000MHz	1000 – 1750MHz	1750 – 2300MHz	5 – 1000Mhz	1000 – 1750Mhz	1750 – 2300Mhz
VS-S202(P1)	≤4.8	≤5.8	≤7.0	≥18	≥20	≥18	≥8.0	≥8.0	≥8.0
VS-S203(P1)	≤8.8	≤12.5	≤13.5	≥18	≥20	≥18	≥8.0	≥8.0	≥8.0
VS-S204(P1)	≤9.8	≤11.8	≤12.8	≥18	≥22	≥18	≥8.0	≥8.0	≥8.0
VS-S206(P1)	≤13.5	≤16.5	≤18.5	≥18	≥20	≥18	≥8.0	≥8.0	≥8.0
VS-S208(P1)	≤14.0	≤16.5	≤19.0	≥18	≥20	≥18	≥8.0	≥8.0	≥8.0

All values are typical

Splitters_VS-S202_VS-S203_VS-S204_VS-S206_VS-S208_REV002
Specifications are subject to change without notice

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