

Wideband Satellite Distribution

NEW

WIDEBAND TO QUATTRO CONVERTOR

This wideband to quattro convertor makes it possible to upgrade a complete system to a wideband application, without disabling the homes that do not have wideband tuners.

- converts a wideband LNB (V,H) into a quattro LNB (VL, HL, VH, HH)
- DC pass through on VL to power the wideband LNB
- ideal for systems with a mix of new wideband Set-Top-Boxes and other Set-Top-Boxes

		9646
Inputs	-	2
Input frequencies	MHz	290 - 2340
Outputs	-	4
Output frequencies	MHz	950 - 2150
Conversion gain	dB	typical 0
Input power	dBμV	54 to 84
Isolation	dB	26
DC consumption	mA	150 @ 20 VDC
DC input voltage	VDC	10 - 20
Dimensions	mm	90 x 80 x 40

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APPLICATION

