

BKS 470

RF Low-Pass Filter



RF Low-Pass Filter

Application

- RF low-pass filter for use in narrowband DWDM applications for QAM package transport

Features

- steep filter edges
- selective pass-through
- low pass-band loss
- high reliability design
- F-connectors

Technical specifications:

| Model Number | | BKS 470 |
|--------------------------|-------|----------------|
| Typical performance data | | |
| RF Input range | [MHz] | 5 .. 862 |
| RF Pass Band | [MHz] | 5 .. 470 |
| Through loss | [dB] | <2 |
| Flatness | [dB] | ±0,2 |
| Stop band attenuation | [dB] | ≥40 |
| - at 490 MHz | [dB] | >20 |
| - at 510 MHz | [dB] | >40 |
| Return Loss Pass band | [dB] | >20 |
| Screening | [dB] | >75 |
| Connector input | | F |
| Connector output | | F |
| Size | [mm] | |

ORDERING INFORMATION

RF Low-pass Filter

Version Funea Broadband Services by
BKS 470

Connectors

F

Ordering Number

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