

MULTITAP SIXFOLD



MFC 1861

Article number 695.020.464

PRODUCT CATEGORY: CATV

STATUS: AVAILABLE



Product

MULTITAP SIXFOLD

Equipped with earth connection, reinforced housing and F-connector socket. Dual mounting.

Frequency range 5 -1218 MHz.

Color: Metallic.

Certificates

N.A.

Included

N.A.

Properties



Hirschmann Multimedia B.V.

Hirschmann Multimedia B.V. is an international knowledge company and manufacturer, located in Weesp - The Netherlands. Hirschmann Multimedia focusses on leading the market by being innovative, flexible and renewing.

Hirschmann Multimedia Products (HMP):

Serving the retail and installer market, Hirschmann Multimedia Products is expanding from The Netherlands and Belgium towards 16 other European countries as of 2014. Through a qualified and selected dealer and installer network, HMP provides in products for COAX, IP and satellite systems.

Instruction video

<http://www.hirschmann-multimedia.nl/montagefilm>

Mechanical Specifications

Dimensions 135x61x40 mm
Weight 0.32 kg

Tools

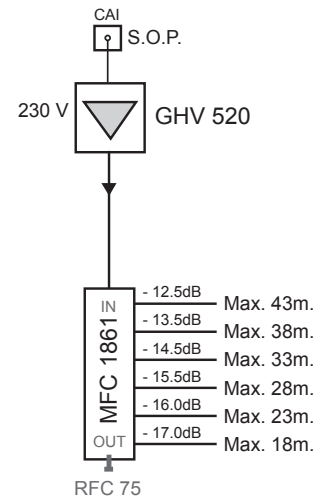
N.A.

PRODUCTSHEET

MFC 1861

MULTITAP SIXFOLD

Wiring diagram



<http://www.hirschmann-multimedia.net/installation/installatie-schema>

Specifications

Mechanical specification

| | | |
|------------|---|------------------|
| Housing | | |
| Material | : | Zinc die casting |
| Finishing | : | CuSn plated |
| Connectors | : | F-female |

Electrical specification

| | | |
|-----------------------|---|---|
| Tap Loss | : | 5 ~ 862 MHz= \pm 1dB 862 ~ 1006 MHz= \pm 1.2 dB 1006 ~ 1200 MHz= \pm 2 dB |
| in tap 1 | : | 12.5 dB |
| in tap 2 | : | 13.5 dB |
| in tap 3 | : | 14.5 dB |
| in tap 4 | : | 15.5 dB |
| in tap 5 | : | 16.5 dB |
| in tap 6 | : | 17 dB |
| Insertion loss in-out | : | 5 ~ 40 MHz 5.3 \pm 1 dB 40 ~ 862 MHz 5.3 \pm 1 dB 862 ~ 1006 MHz 5.3 \pm 1 dB 1006 ~ 1200 MHz 5.3 \pm 2 dB |
| Isolation Out - Tap | : | 5 ~ 40 MHz 30 dB min. 40 ~ 470 MHz 30 dB min. 470 ~ 1006 MHz 26 dB min. 1006 ~ 1200 MHz 20 dB min. |
| Tap - Tap | : | 5 ~ 40 MHz 40 dB min. 40 ~ 470 MHz 40 dB min. 470 ~ 862 MHz 36 dB min. 862 ~ 1200 MHz 32 dB min. |
| Return Loss all ports | : | 5 ~ 40 MHz 18dB min. 40 ~ 1006 MHz 20dB at 40MHz - 1.5dB/OCT. 1006 ~ 1200 MHz 18 dB at 40MHz - 1.5dB/OCT. |
| Screening (EN50083-2) | : | Class A+ |
| Harmonic Distortion | : | |
| before surge | : | < 0 dBuV |
| after 25V surge | : | < 15 dBuV |
| Impedance | : | 75 Ohm |

Related product - POFC 070

Article number 695.002.566



Related product - KOKA 9 TS

Article number 198.799.801



Related product - EDC 1000

Article number 940.442.001

