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DESCRIPTION

OUTDOOR RF PASSIVES

HOUSING FILTERS FEATURES



- >> Intended for use in branch and distribution networks
- >> Frequency range up to 1218 MHz
- >> Remote power interruptable
- >> 5/8 connectors

SPECIFICATIONS

INSERTION LOSS (dB, Max.) - IN to OUT (with mini-coax connected between F connectors)					
Frequency (MHz)					
5 - 500 500 - 1006 1006 - 1218	1.0 1.3 1.5				
ISOLATION (dB, Min.) – IN to OUT (without mini-coax connected between F connectors)					
5 -1218	50.0				
RETURN LOSS (dB, Min.) – IN/OUT					
5 - 10 10 - 1218	12.0 18.0 ⁽¹⁾				

GENERAL SPECIFICATIONS					
Frequency range	5 – 1218 MHz				
Nominal impedance	75 Ohm				
Output connectors	5/8				
Enclosure classification	IP66				
Operating temperature range	-40 °C to +55 °C				
EMC compatibility	EN 50083-2, Class A				

Teleste reserves the rights to alter specifications, features, manufacturing release dates and even the general availability of the product at any time.



GENERAL SPECIFICATIONS							
HUM modulation (dBc, min.) 5 - 15 15 - 1006 1006 - 1218	@ 7A 60.0 68.0 (typ. 70.0) 65.0	@ 10A 55.0 63.0 (typ. 65.0) 60.0	@ 12A 50.0 58.0 (typ. 60.0) 55.0				
Dimensions h x w x d	155 x 140 x 82 mm						
Weight	0.92 kg						

<u>Notes</u>

(1) @ 40 MHz -1.5 dB/oct., with a minimum of 15 dB

ORDERING INFORMATION

OFH-1218PP Outdoor Filter Housing 1218 MHz with Power Pass