

THE LATEST FROM MICROWAVE FILTER COMPANY

MFC
MicrowaveFilter.com

MFC 20541

PASSBAND: 3820–4200 MHz

INSERTION LOSS:

FROM 3820–3825 MHz: 1.4 dB MAX, ± 0.2 dB

FROM 3825–4200 MHz: 1.2 dB MAX, ± 0.2 dB

RETURN LOSS: 20 dB MIN

GROUP DELAY VARIATION: 1.45 nSEC TYP
 ± 0.5 MHz FROM ANY

FREQUENCY WITHIN PASSBAND

REJECTION: 70 dB MIN FROM 3700 MHz TO 3720 MHz

60 dB MIN FROM 3720 MHz TO 3800 MHz

30 dB MIN FROM 3800 MHz TO 3805 MHz

25 dB MIN @ 4230 MHz

FLANGES: CPR229G (INPUT)
CPR229F (OUTPUT)

MFC 20523

PASSBAND: 4000–4200 MHz

INSERTION LOSS:

FROM 4000–4005 MHz: 1.4 dB MAX, ± 0.2 dB

FROM 4005–4200 MHz: 1.2 dB MAX, ± 0.2 dB

RETURN LOSS: 20 dB MIN

GROUP DELAY VARIATION: 1.45 nSEC TYP
 ± 0.5 MHz FROM ANY

FREQUENCY WITHIN PASSBAND

REJECTION: 70 dB MIN FROM 3700 MHz TO 3900 MHz

60 dB MIN FROM 3900 MHz TO 3980 MHz

30 dB MIN FROM 3980 MHz TO 3985 MHz

25 dB MIN @ 4230 MHz

FLANGES: CPR229G (INPUT)
CPR229F (OUTPUT)

DON'T DELAY,
CONTACT US TODAY!

MFC

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A GLOBAL LEADER IN
FILTER MANUFACTURING, MFC
HAS BEEN PROVIDING
INTERFERENCE SOLUTIONS
SINCE 1967.

