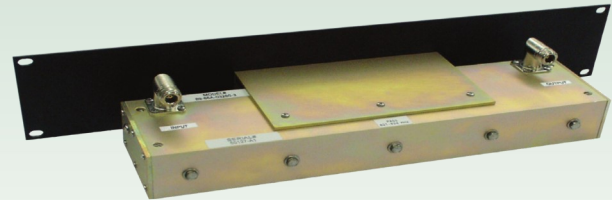


PRESELECTORS FOR THE 434B & 435 SERIES TTA

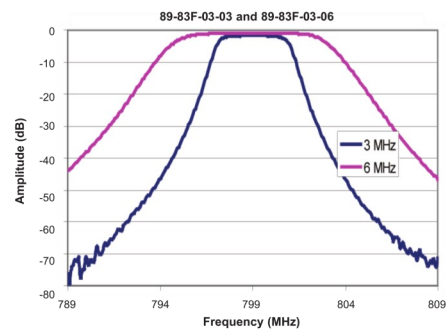
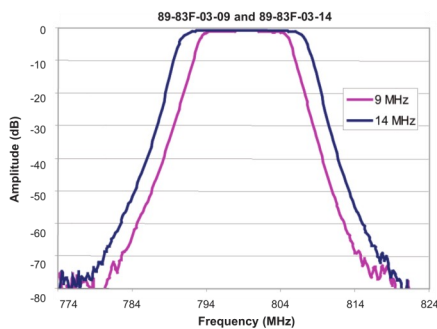


- Factory tuned to meet specific frequency channel requirements.
- RoHS compliant for sale worldwide.
- Temperature compensation keeps product tuned to specification from -30 to +60 °C.
- Unique tuning capability allows flexibility in filter bandwidth. Consult factory for non-standard BW requirement.
- Includes interconnecting cables to insert between distributing amplifier and power divider of the Multicoupler Control Unit (MCU)
 - (2) 3-2693, 24" RG-142 cables, BNC (M) to N (M)



89-83F-03-xx

Model Numbers	89-83F-03-03	89-83F-03-06	89-83F-03-09	89-83F-03-14
Frequency Range	792-806 MHz	792-806 MHz	792-806 MHz	792-806 MHz
Pass Bandwidth	3 MHz	6 MHz	9 MHz	14 MHz
Typical Insertion Loss	2.0 dB	1.5 dB	1.0 dB	1.0 dB
Max. Insertion Loss @ Passband Edge	3.0 dB	2.0 dB	1.5 dB	1.5 dB
Typical Selectivity (dB @ MHz)	100 @ 766 & 851	100 @ 766 & 851	90 @ 766 & 851	80 @ 766 & 851
VSWR max.	1.5:1	1.5:1	1.5:1	1.5:1
RF Power	Rx only	Rx only	Rx only	Rx only
Temperature Range	-30° to +60° C	-30° to +60° C	-30° to +60° C	-30° to +60° C
Connectors	N(F)	N(F)	N(F)	N(F)
Dimensions	2RU x 19" x 5"	2RU x 19" x 5"	2RU x 19" x 5"	2RU x 19" x 5"



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