



Rugged Preselector Filters



For Locomotives, Base Stations and Waysides

- High performance design provides optimum filtering for on-board locomotive frequency bands
- Reduces intermodulation issues by blocking unwanted signals
- Specifically designed for railroad PTC systems
- High power capacity and rugged design



MODEL NUMBER	FILT-NB-160-MIL	FILT-NB-220-MIL
FREQUENCY RANGE (MHz)	160 - 163	216 - 222
BANDWIDTH (MHz)	3	6
SWR	< 1.5:1	
POWER RATING (watts)	100	
ISOLATION (db)	< -60	
FINISH	Clear anodine	
DIMENSIONS (inches)	1.2H X 2.2W X 7.4L	
MOUNTING HARDWARE	Standard Bracket	
CONNECTOR (choose one)	N Type or UHF	



Certified ISO 9001:2008
Certified DBE/WBE

