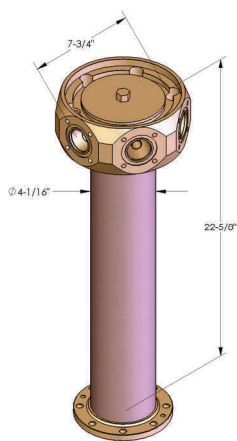


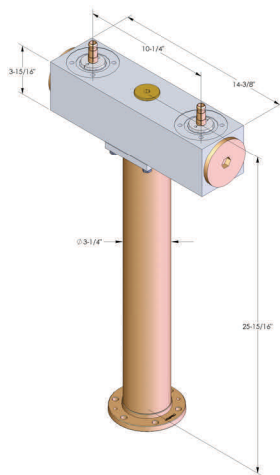


## COAXIAL POWER DIVIDERS

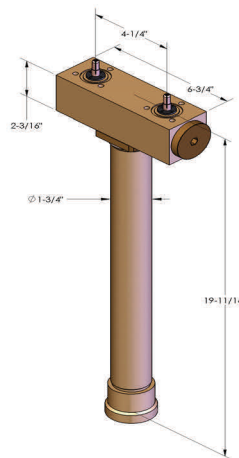
Typical Specifications	
<b>Frequency Range</b>	FM Band II VHF Bands I, III UHF Band IV/V
<b>Impedance</b>	50 ohm typical*
<b>Power Rating</b>	250 kW max
<b>Operating Temperature Range</b>	-40° C to +70° C
<b>Connectors</b>	7-16 DIN to 6-1/8" EIA
<b>Number of outputs</b>	2 to 12
<b>Materials</b>	External Body: Copper or Marine Brass Inner Conductor/Transformer: Copper, Brass or Silver Plated Brass



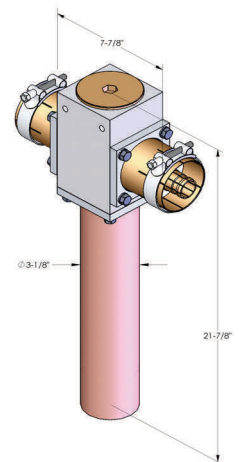
**RCTQ 4262-098-F**  
UHF Band IV/V  
High Power, power divider



**RCTQ 3244-665-F**  
"Sledge Hammer"  
UHF Full Band IV/V



**RCTQ 1144-670-F**  
"Hammerhead"  
UHF full Band IV/V



**RCTQ 322-098-F**  
UHF Full Band IV/V  
Power Divider