

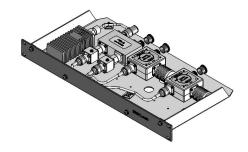
Transmitter Combiners Low Band, Aviation, and VHF Transmitter Combiners TCC2 Series

A Norsat Company in Norsat International Inc.

TCC2132 Combiner, hybrid-ferrite, compact, 2 CH, single stage isolator, 130-180 MHz

- · Connect 2 60W transmitters to one antenna
- · Single stage isolators
- · 1U high compact housing

Sinclair's new TCC series of hybrid ferrite transmitter combiners allow multiple 60 Watt transmitters to be combined onto one antenna. With single stage isolators, the units provide 45 dB of Tx to Tx isolation. With dual stage isolators, the Tx to Tx isolation is 70 dB. The minimum frequency separation is 0 MHz, while the maximum is 3 MHz.



Region	United States	Europe, Middle East and Africa	Caribbean and Latin America	Canada and rest of the world
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Page 1/2



## **Transmitter Combiners** Low Band, Aviation, and VHF Transmitter Combiners **TCC2 Series**

A Norsat Company Norsat

130 to 180 2 N-Female N-Female	
N-Female	
N-Famala	
IN-I GITIAIG	
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1.5:1	
4.1	*1
60	
3	
0	
45	
28	
19 (483)	
13 (+03)	
10 (254)	
` ,	
10 (254)	
	1.5:1 4.1 60 3 0 45 28

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Product Specification Sheet		TCC2132	Issue: 1	Dated: 24-05-19