



Tunable connector for FLEXWELL® elliptical waveguide E60 with CPR137G flange, gasket sealed frequency range: 5.925 - 6.425 GHz

[FEATURES / BENEFITS](#)

Superior Design

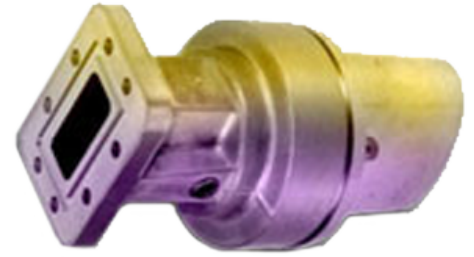
- Fewer tuning screws
- Better performance

Quick & Easy Installation

- Flaring tools not required
- Assemble using standard hand tools performance

Assorted Connector Types

- Standard (non-tunable), tunable and pre-tuned versions are available
- Two basic interface series - flange can mate with either a choke or a cover flange



C61-137ET Tunable

Technical features

STRUCTURE

Transmission Line Type		Elliptical Waveguide	
Cable Type		E60	EP60
Model Series		E60 Series	EP60 Seires
Connector Frequency Range	GHz	5.925 - 6.425	
Connector Type		Tunable	
Sealing Method		Gasket	
Gas Inlet		NPT 1/8, gas adaptor not included	
Connector Interface		CPR137G	

MECHANICAL SPECIFICATIONS

Length	mm (in)	132 (5.2)
Outer Diameter	mm (in)	74 (2.9)
Weight	kg (lb)	1.54 (3.4)

[External Document Links](#)
[Installation Instruction](#)

Notes