



Product Sheet

C-Band Radar Tracking Transponder Programming Set

C-BAND RADAR TRACKING TRANSPONDER PROGRAMMING SET

The C-Band Transponder Programming Set provides the user with the capability to field program the operational parameters of our Models 252 and 253 C-Band Radar Tracking Transponders. When connected to a user supplied laptop computer, and a compatible transponder, the programmer enables the user to set the following operational parameters:

- Transmit Frequency
- Receive Frequency
- Reply Delay
- Pulse Coding Type (Single or Double Pulse)
- Pulse Spacing
- Pulse Width

The programming set also enables field programming of the transmit frequency of our Models 38-2, 38-4, and 38-5 Mini-Testers. The programming set includes software, USB Interface Cable, Programming Cable, and AC Power Adapter.

Characteristics

PC Interface:	USB
Compatible with:	Transponders: Model 252-3, 253-3, Test Model: Model 84
Operating System:	Windows

Physical

Size:	1.5" H x 5" W x 2.0" D
Weight:	less than 18 oz (510 grams)



Features

- USB Computer Interface
- Windows XP and later Operating System Compatibility
- Multiple Programming options

Applications

- C-Band Transponder/Beacon Programming
- Mini-Tester Programming