

Tracor

Tactical Telecommunications With Video Display/Dot Matrix Teleprinter



Tracor's high speed UGC-129 and MU-688 represent the latest in telecommunications technology. System characteristics include:

- 40 Character Video Display
- 120 Character Per Second Dot Matrix Printer
- Universal I/O System For Peripheral Interface
- ASCII (ITA #5) And Baudot (ITA #2) Coding With Line Speeds to 2400 Baud
- Automated Message Handling
- 16K Internal Text Memory Capability
- 300K Characters Auxiliary Storage In MU-688
- On Line MU-688 Operation For Send/Receive
- Lightweight — Total System Weight 65 Pounds
- Built-In Test For Fault Isolation
- Mil-Spec Design And Qualification Testing
- High Speed 129 Designed To Meet NACSEM 5100
- UGC-129 And MU-688 Meet NACSEM 5100 Test Limits of Contract N00039-77-C-0077
- Currently in Production

Tracor Aerospace

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"THE LEADING EDGE IN ELECTRONIC SYSTEMS TECHNOLOGY"