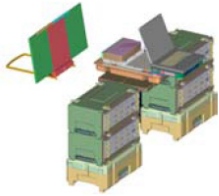


T2C3 TEAM (3'X6'X7') ENCLOSURE

TACTICAL TEMPEST COMMAND AND CONTROL CENTER



FUNCTIONAL CHARACTERISTICS:

- 1- TEMPEST ENCLOSURE (80 DB ATTENUATION)**
- 2- SECURE COMMUNICATION AT 128KBPS**
- 3- VTC POINT TO POINT OR DISTRIBUTED MODE**
- 4- ENTIRE SYSTEM STORES ON LESS THAN A SINGLE PALLET OR IN REAR OF A HUMVEE**
- 5- TWO (2) MEN CAN TAKE A STOWED CONFIGURATION AND BE A FULLY OPERATIONAL SYSTEM IN APPROXIMATELY 30 MINUTES**

APPLICATION:

ONE MAN OR SMALL COLLECTION TEAM COULD BE USED AT THE TEAM LEVEL AS A PORTABLE SCIF FOR PROCESSING DATA. LARGE ENOUGH TO HOUSE AND PROTECT ALL NETWORK AND COMMUNICATIONS HARDWARE.

BASELINE CONFIGURATION PRICE:

\$102,808



The "Custom COTS" Solution

THE BASELINE CONFIGURATION INCLUDES:

**GSA PART
NUMBER**

DESCRIPTION

Configured Item Price \$ 102,808

Description Qty Price

Enclosures

C00266 T2C3 Enclosure (3' x 6' x 7') 1 \$ 39,199

VTC and Video Content Systems

Single User @ 56K Analog Data Rate 1 \$ 37,599

Tactical LAN Systems

Tactical LAN with HUBs and Routers 1 \$ 15,334

System Case Accessories

C00139 2200BP 670 W-Hr @ 13 VDC 1 \$ 5,808

C00229 2300DT Desktop 1 \$ 1,667

C00232 2300MT Empty Case for Storage 2 \$ 1,444

C00235 1U Power Interface Unit for 2300 1 \$ 1,757

Created by:



Designs and Develops customer defined packages for COTS based tactical computer and communications systems.

info@goaction.com

www.ActionSystems-US.com

Available on GSA Schedule GS 35F-4812F



The "Custom COTS" Solution