

GSA Schedule GS35F-4812F

# T2C3 Configurations

Tactical TEMPEST Command and Control Centers

One Man

One man, Team, Platoon/Squadron  
3' x 6' x 7'

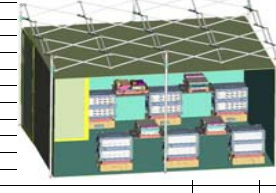
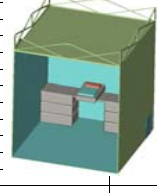
Team, Platoon/Squadron, Company  
6' x 6' x 7'

Company or Battalion  
6' x 9' x 7'

Company, Battalion or Group/Brigade  
9' x 12' x 7'

Battalion or Group/Brigade  
12' x 12' x 7'

Outdoor enclosure for any application  
TecTent



**Application**  
One man or small collection team could be used at the team level as a secure shelter for processing data

**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 comms hardware.

**Application**  
Can be used at the team to company level as a portable SCIF for processing data. Large enough to house and protect all network and comms hardware.

**Application**  
Can be used at the team, company or Battalion level as a secure SCIF for processing data. Large enough to house and protect all network and comms hardware.

**Application**  
Can be used at the Company, Battalion or Group level as a secure SCIF for processing data. Large enough to house and protect all network and comms hardware.

**Application**  
Can be used at the Company, Battalion or Group level as a secure SCIF for processing data. Large enough to house and protect all network and comms hardware.

**Application**  
This could be used for any of the company, group/Brigade or above units.

**Functionality**  
Work station/Communications Station  
INMARSAT, Analog or ISDN data, Voice  
NSA Type-1 capable with Sectera, Omni or KIV-7

**Functionality**  
TACLAN and Communications hardware  
1 to 2 workstations for Secure Data processing  
NSA Type-1 capable with Sectera, Omni or KIV-7

**Functionality**  
TACLAN and Communications hardware  
1 to 3 workstations for Secure Data processing  
NSA Type-1 capable with Sectera, Omni or KIV-7

**Functionality**  
TACLAN and Communications hardware  
1 to 5 workstations for Secure Data processing  
NSA Type-1 capable with Sectera, Omni or KIV-7

**Functionality**  
TACLAN and Communications hardware  
1 to 6 workstations for Secure Data processing  
NSA Type-1 capable with Sectera, Omni or KIV-7

**Functionality**  
TACLAN and Communications hardware  
1 to 6 workstations for Secure Data processing  
NSA Type-1 capable with Sectera, Omni or KIV-7

**Functionality**  
Outdoor enclosure for the RF shielded tents.

**Configured Item Price** \$ 46,709

**Configured Item Price** \$ 102,808

**Configured Item Price** \$ 144,085

**Configured Item Price** \$ 226,706

**Configured Item Price** \$ 335,158

**Configured Item Price** \$ 397,201

**Configured Item Price** \$ 349,703

GSA Schedule		Description		Qty	Price	Description		Qty	Price	Description		Qty	Price	Description		Qty	Price	Description		Qty	Price				
Part #	Price																								
<b>Enclosures</b>																									
C00265	\$ 9,110	T2C3 Enclosure (1 man)	1	\$ 9,110	T2C3 Enclosure (1 man)	0	\$ -	T2C3 Enclosure (1 man)	0	\$ -	T2C3 Enclosure (1 man)	0	\$ -	T2C3 Enclosure (1 man)	0	\$ -	T2C3 Enclosure (1 man)	0	\$ -	T2C3 Enclosure (1 man)	0	\$ -			
C00266	\$ 39,199	T2C3 Enclosure (3' x 6' x 7')	0	\$ -	T2C3 Enclosure (3' x 6' x 7')	1	\$ 39,199	T2C3 Enclosure (3' x 6' x 7')	0	\$ -	T2C3 Enclosure (3' x 6' x 7')	0	\$ -	T2C3 Enclosure (3' x 6' x 7')	0	\$ -	T2C3 Enclosure (3' x 6' x 7')	0	\$ -	T2C3 Enclosure (3' x 6' x 7')	0	\$ -			
C00267	\$ 75,682	T2C3 Enclosure (6' x 6' x 7')	0	\$ -	T2C3 Enclosure (6' x 6' x 7')	0	\$ -	T2C3 Enclosure (6' x 6' x 7')	1	\$ 75,682	T2C3 Enclosure (6' x 6' x 7')	0	\$ -	T2C3 Enclosure (6' x 6' x 7')	0	\$ -	T2C3 Enclosure (6' x 6' x 7')	0	\$ -	T2C3 Enclosure (6' x 6' x 7')	0	\$ -			
C00268	\$ 81,330	T2C3 Enclosure (6' x 9' x 7')	0	\$ -	T2C3 Enclosure (6' x 9' x 7')	0	\$ -	T2C3 Enclosure (6' x 9' x 7')	0	\$ -	T2C3 Enclosure (6' x 9' x 7')	1	\$ 81,330	T2C3 Enclosure (6' x 9' x 7')	0	\$ -	T2C3 Enclosure (6' x 9' x 7')	0	\$ -	T2C3 Enclosure (6' x 9' x 7')	0	\$ -			
C00269	\$ 103,253	T2C3 Enclosure (9' x 12' x 7')	0	\$ -	T2C3 Enclosure (9' x 12' x 7')	0	\$ -	T2C3 Enclosure (9' x 12' x 7')	0	\$ -	T2C3 Enclosure (9' x 12' x 7')	0	\$ -	T2C3 Enclosure (9' x 12' x 7')	1	\$ 103,253	T2C3 Enclosure (9' x 12' x 7')	0	\$ -	T2C3 Enclosure (9' x 12' x 7')	0	\$ -			
C00270	\$ 124,323	T2C3 Enclosure (12' x 12' x 7')	0	\$ -	T2C3 Enclosure (12' x 12' x 7')	0	\$ -	T2C3 Enclosure (12' x 12' x 7')	0	\$ -	T2C3 Enclosure (12' x 12' x 7')	0	\$ -	T2C3 Enclosure (12' x 12' x 7')	0	\$ -	T2C3 Enclosure (12' x 12' x 7')	1	\$ 124,323	T2C3 Enclosure (12' x 12' x 7')	0	\$ -			
C00271	\$ 117,798	T2C3 Enclosure (TecTent Outdoor)	0	\$ -	T2C3 Enclosure (TecTent Outdoor)	0	\$ -	T2C3 Enclosure (TecTent Outdoor)	0	\$ -	T2C3 Enclosure (TecTent Outdoor)	0	\$ -	T2C3 Enclosure (TecTent Outdoor)	0	\$ -	T2C3 Enclosure (TecTent Outdoor)	0	\$ -	T2C3 Enclosure (TecTent Outdoor)	1	\$ 117,798			
<b>VTC and Video Content Systems</b>																									
\$ 66,115	Tactical LAN with Video Distribution	0	\$ -	Tactical LAN with Video Distribution	0	\$ -	Tactical LAN with Video Distribution	0	\$ -	Tactical LAN with Video Distribution	1	\$ 66,115	Tactical LAN with Video Distribution	1	\$ 66,115	Tactical LAN with Video Distribution	1	\$ 66,115	Tactical LAN with Video Distribution	1	\$ 66,115	Tactical LAN with Video Distribution	1	\$ 66,115	
\$ 42,393	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	1	\$ 42,393	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	2	\$ 84,786	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	2	\$ 84,786	Single User @ 64K ISDN Data Rate	2	\$ 84,786	
\$ 37,599	Single User @ 56K Analog Data Rate	1	\$ 37,599	Single User @ 56K Analog Data Rate	1	\$ 37,599	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	
\$ 63,499	Single User @ 128K ISDN Data Rate	0	\$ -	Single User @ 128K ISDN Data Rate	0	\$ -	Single User @ 128K ISDN Data Rate	0	\$ -	Single User @ 128K ISDN Data Rate	1	\$ 63,499	Single User @ 128K ISDN Data Rate	1	\$ 63,499	Single User @ 128K ISDN Data Rate	1	\$ 63,499	Single User @ 128K ISDN Data Rate	1	\$ 63,499	Single User @ 128K ISDN Data Rate	1	\$ 63,499	
<b>Tactical LAN Systems</b>																									
\$ 15,334	Tactical LAN with HUBs and Routers	0	\$ -	Tactical LAN with HUBs and Routers	1	\$ 15,334	Tactical LAN with HUBs and Routers	1	\$ 15,334	Tactical LAN with HUBs and Routers	0	\$ -	Tactical LAN with HUBs and Routers	0	\$ -	Tactical LAN with HUBs and Routers	0	\$ -	Tactical LAN with HUBs and Routers	0	\$ -	Tactical LAN with HUBs and Routers	0	\$ -	
<b>Secure Mobile Office Systems</b>																									
\$ 30,474	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	Single User @ 56K Analog Data Rate	0	\$ -	
\$ 39,576	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	3	\$ 118,728	Single User @ 64K ISDN Data Rate	0	\$ -	Single User @ 64K ISDN Data Rate	0	\$ -	
<b>System Case Accessories</b>																									
C00139	\$ 5,808	2200BP 670 W-Hr @ 13 VDC	0	\$ -	2200BP 670 W-Hr @ 13 VDC	1	\$ 5,808	2200BP 670 W-Hr @ 13 VDC	1	\$ 5,808	2200BP 670 W-Hr @ 13 VDC	2	\$ 11,616	2200BP 670 W-Hr @ 13 VDC	2	\$ 11,616	2200BP 670 W-Hr @ 13 VDC	3	\$ 17,424	2200BP 670 W-Hr @ 13 VDC	2	\$ 11,616	2200BP 670 W-Hr @ 13 VDC	2	\$ 11,616
C00229	\$ 1,667	2300DT Desktop	0	\$ -	2300DT Desktop	1	\$ 1,667	2300DT Desktop	1	\$ 1,667	2300DT Desktop	1	\$ 1,667	2300DT Desktop	3	\$ 5,001	2300DT Desktop	4	\$ 6,668	2300DT Desktop	3	\$ 5,001	2300DT Desktop	3	\$ 5,001
C00230	\$ 556	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -	2100MT Empty Case for Storage	0	\$ -
C00231	\$ 444	2200MT Empty Case for Storage	0	\$ -	2200MT Empty Case for Storage	0	\$ -	2200MT Empty Case for Storage	0	\$ -	2200MT Empty Case for Storage	0	\$ -	2200MT Empty Case for Storage	2	\$ 888	2200MT Empty Case for Storage	1	\$ 444	2200MT Empty Case for Storage	2	\$ 888	2200MT Empty Case for Storage	2	\$ 888
C00232	\$ 722	2300MT Empty Case for Storage	0	\$ -	2300MT Empty Case for Storage	2	\$ 1,444	2300MT Empty Case for Storage	2	\$ 1,444	2300MT Empty Case for Storage	1	\$ 722	2300MT Empty Case for Storage	0	\$ -	2300MT Empty Case for Storage	0	\$ -	2300MT Empty Case for Storage	0	\$ -	2300MT Empty Case for Storage	0	\$ -
C00235	\$ 1,757	1U Power Interface Unit for 2300	0	\$ -	1U Power Interface Unit for 2300	1	\$ 1,757	1U Power Interface Unit for 2300	1	\$ 1,757	1U Power Interface Unit for 2300	1	\$ 1,757	1U Power Interface Unit for 2300	0	\$ -	1U Power Interface Unit for 2300	0	\$ -	1U Power Interface Unit for 2300	0	\$ -	1U Power Interface Unit for 2300	0	\$ -
C00236	\$ 1,757	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -	3U Power Interface Unit for 2300	0	\$ -