

ASSEMBLY NUMBER	SIZE	GT NUMBER	SHELL	CLAMP ASSY	SLEEVE	B ±.008	D ±.008	K DIA MIN	L MAX	R	S ±.012	T DIA +.004 -.000	LL MAX
71-634260-()	8S	N O T A V A I L A B L E											
71-634261-()	10S	N O T A V A I L A B L E											
71-634262-()	10SL	GTC00AF10SL-()	10-580713-113	10-824810-004	10-824802-004	.725	.110	.220	4.878	.717	1.000	.126	2.520
71-634263-()	12S	N O T A V A I L A B L E											
71-634264-()	12	N O T A V A I L A B L E											
71-634265-()	14S	GTC00AF14S-()	10-580713-143	10-824810-007	10-824802-006	.725	.126	.312	4.878	.906	1.181	.126	2.598
71-634266-()	14	N O T A V A I L A B L E											
71-634267-()	16S	GTC00AF16S-()	10-580713-163	10-824810-008	10-824802-008	.725	.126	.437	4.878	.969	1.280	.126	2.914
71-634268-()	16	GTC00AF16-()	10-580713-173	10-824810-008	10-824802-008	.854	.126	.437	5.019	.969	1.280	.126	2.854
71-634269-()	18	GTC00AF18-()	10-580713-183	10-824810-010	10-824802-010	.915	.157	.562	5.080	1.063	1.378	.126	3.190
71-634270-()	20	GTC00AF20-()	10-580713-203	10-824810-012	10-824802-012	.915	.157	.625	5.080	1.157	1.496	.126	3.190
71-634271-()	22	GTC00AF22-()	10-580713-223	10-824810-012	10-824802-012	.915	.157	.625	5.080	1.252	1.614	.126	3.190
71-634272-()	24	GTC00AF24-()	10-580713-243	10-824810-016	10-824802-016	.915	.157	.750	5.017	1.374	1.752	.146	3.442
71-634273-()	28	GTC00AF28-()	10-580713-283	10-824810-016	10-824802-016	.955	.157	.750	5.057	1.563	2.000	.146	3.482
71-634274-()	32	GTC00AF32-()	10-580713-323	10-824810-020	10-824802-020	.955	.157	.937	4.994	1.752	2.244	.169	3.419
71-634275-()	36	GTC00AF36-()	10-580713-363	10-824810-024	10-824802-024	.955	.157	1.250	5.388	1.937	2.500	.169	4.206
71-634276-()	40	GTC00AF40-()	10-580713-403	10-824810-028	10-824802-028	.955	.157	1.375	5.709	2.185	2.752	.169	5.191
71-634277/279-()		N O T A V A I L A B L E											

TO COMPLETE ADD APPLICABLE INSERT
ARRANGEMENT SUFFIX PER 9-2437.

6. SEE WORK ORDER FOR PERMISSIBLE ADDITIONAL OR ALTERNATE STAMPING.
5. PROCESS SPEC:
ASSY 9-9238
TEST 9-3106-18
9-3856-5, 9-3895, 9-2437
4. INSERTS ARE NOT REMOVABLE.
3. DRAWING ILLUSTRATES FINAL ASSEMBLY. FOR STORAGE AND SHIPPING, ADAPTER MUST BE LOOSELY COUPLED. CONTACTS ARE SHIPPED UNASSEMBLED.
2. FOR CONTACT SIZE, SPACING AND SERVICE RATING, SEE MIL-STD-1651 OR L-11908/48-().
1. UNIT MEETS APPLICABLE REQUIREMENTS OF MIL-C-5015.
10. FOR FINAL INSTALLATION CONTACTS MUST BE ASSEMBLED INTO ALL INSERT HOLES. ALL UNUSED GROMMET HOLES MUST BE FILLED WITH THE APPROPRIATE SIZE SEALING PLUG.
9. PACKAGE PER PRODUCTION PROCESS SHEET.
8. SEE SEPARATE PARTS LIST FOR COMPONENT PART NUMBERS AND QUANTITIES.
7. FOR MATING CONNECTOR ASSEMBLIES, SEE 91-580450/469 AND OTHERS.

NOTES:

THE USE OF THIS DOCUMENT IS UNLIMITED.
HOWEVER, DOCUMENTS REFERENCED HEREON
MAY CONTAIN LIMITED RIGHTS DATA.

RELEASED / Apr . 18 2011, 4:04:24 PM

SIZE C	CAGE CODE 77820	DOCUMENT NO. 71-634260/279	REV. A
SCALE: 2.0		REF. 91-634260/279	SHEET 2 OF 2

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

[GTC00AF-24-10S\(RDS\)\(025\)](#) [GTC00AF-32-73S](#) [GTC00AF2851S](#) [GTC00AF28-11S](#) [GTC00AF24-AJP](#)
[GTC00AF14S-2S-B30](#) [GTC00AF20-19P](#) [GTC00AF16S-1P](#) [GTC00AF24-9P](#) [GTC00AF14S-2P-B30](#) [GTC00AF20-7S](#)
[GTC00AF22-22P](#) [GTC00AF18-1P](#) [GTC00AF32-73S-027](#) [GTC00AF10SL-3P](#) [GTC00AF20-2S-RDS](#) [GTC00AF22-22S](#)
[GTC00AF36-77S](#) [GTC00AF40-56P](#) [GTC00AF28-5S](#) [GTC00AF20-18PW](#) [GTC00AF22-22S-RDS](#) [GTC00AF32-8S](#)
[GTC00AF20-26P](#) [GTC00AF14S-9S-025-B30](#) [GTC00AF20-19S](#) [GTC00AF14S-9P](#) [GTC00AF28-5P](#) [GTC00AF24-28S](#)
[GTC00AF28-6P](#) [GTC00AF14S-9S](#) [GTC00AF40-ADP](#) [GTC00AF36-5P](#) [GTC00AF36-5PX](#) [GTC00AF36-5PY](#)
[GTC00AF36-5S](#) [GTC00AF40-80S](#) [GTC00AF40-80SW](#) [GTC00AF24-12P](#) [GTC00AF24-12S-RDS](#) [GTC00AF32-17P](#)
[GTC00AF36-4S](#) [GTC00AF36-4SW](#) [GTC00AF36-57P](#) [GTC00AF14S-6P](#) [GTC00AF16-10P](#) [GTC00AF24-10S-RDS](#)
[GTC00AF32-22P](#) [GTC00AF14S-2S](#) [GTC00AF22-22SX](#) [GTC00AF16-10S](#) [GTC00AF32-22PW](#) [GTC00AF28-51P](#)
[GTC00AF18-19SW](#)