

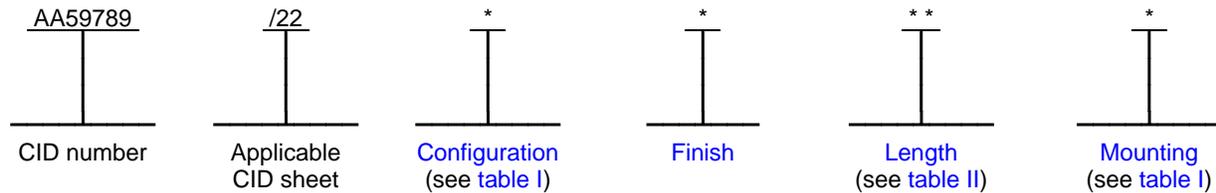
COMMERCIAL ITEM DESCRIPTION  
SPECIFICATION SHEET

HOLDER, ELECTRICAL CARD, WEDGE RETAINERS, 5 PIECE, FOR COLD PLATE APPLICATIONS,  
.225 X .260 INCH BODY SIZE, WITH TWO OR NO MOUNTING HOLES AND VISUAL LOCK  
INDICATION, SCREW ACTUATED

The General Services Administration has authorized the use of this  
commercial item description for all federal agencies.

The complete requirements for procuring electrical card holders described herein shall consist of this document and  
the latest issue in effect of [A-A-59789](#).

CLASSIFICATION/PART IDENTIFICATION NUMBER (PIN). This commercial item description (CID) specification  
sheet uses a classification system which is included in the Part Identification Number (PIN) as shown in the following  
example (see [notes](#) herein).



Example: AA59789/22CR65S is the PIN for a clear chemical film finished, 6.3 inch (160 mm) long card holder. The  
card holder also features two tapped mounting holes for use with 2-56 UNC 2B fasteners and a lockwasher and flat  
washer under the screw head for added resistance to loosening.

SALIENT CHARACTERISTICS.

Performance. Card holders shall hold the circuit card firmly in its installed positions and prevent loosening or  
movement as a result of shock and vibration. It shall also provide a thermal transfer path from the circuit card  
assembly to the cold plate.

Interface and physical dimensions. The card holders supplied to this CID specification sheet shall be as specified  
herein and meet the general requirements specified in CID [A-A-59789](#). The card holders shall have a visual  
indicator to show when the assembly is in its relaxed (unlocked) and expanded (locked) state.

Material. Unless otherwise specified herein, the card holder materials shall be as specified in [A-A-59789](#).

Actuating screw hex drive socket. The dimension for hex drive socket shall be .094 inch (2.38 mm) across flats for  
mounting options "N", "S", "R", "P", "U", and "T".

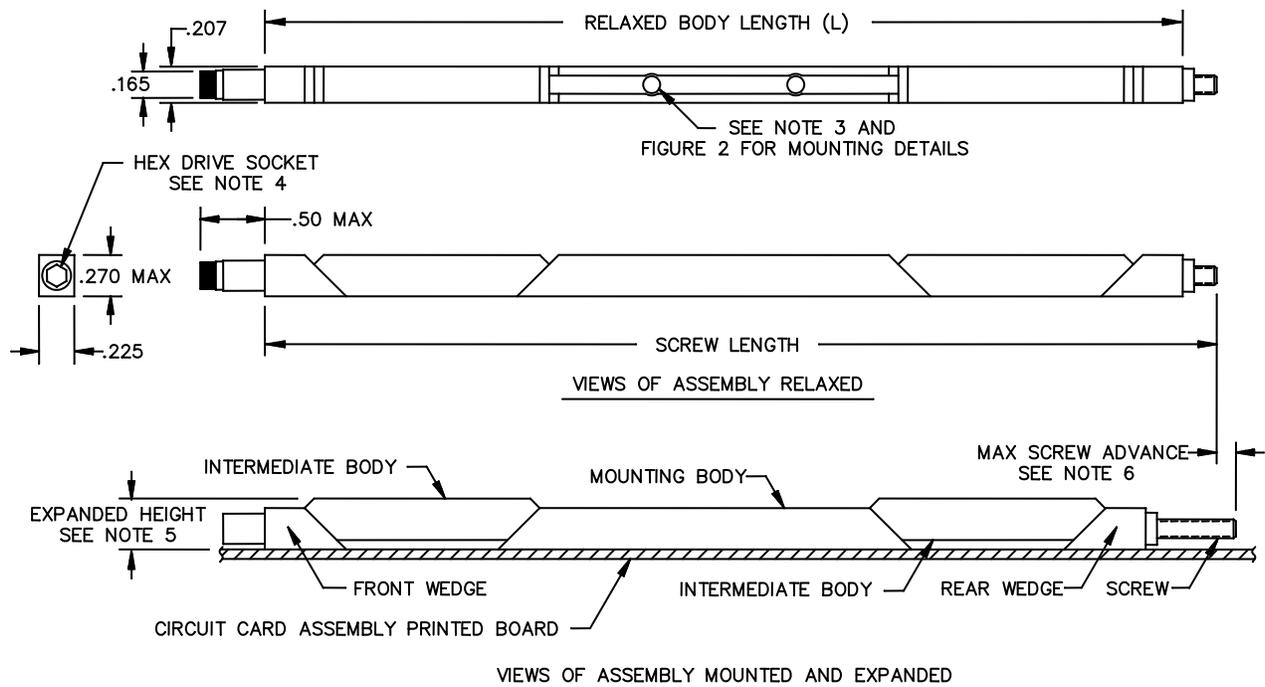
Cold plate slot width. The recommend cold plate slot width to accommodate the circuit card assembly with attached  
card holder is .300 inch (7.62 mm) plus the thickness of the printed board of the circuit card assembly (see  
[A-A-59789](#)).

Installation torque. The recommended nominal installation torque is as follows: 6 inch-pounds (68 N-cm) for  
assemblies of configuration "A", "C", "F", or "W" and 7.2 inch-pounds (81 N-cm) for assemblies of configurations "D",  
"J", "L", or "N".

**Configuration.** The configuration of a card holder shall be as specified in [table I](#). The details of a particular configuration consist of those on [figures 1, 2 and 3](#), and may include those on [figures 4 or 5](#).

TABLE I. Configuration.

Configuration	Mounting body style (see figure 2)	Mounting options	Applicable figures	Hardware options
A	A	P, S, R, T	1, 2 and 3	No hardware options added
C	C	N, S, R, T		
F	A	P, S, R, T	1, 2, 3 and 4	Lockwasher and flat washer
W	C	N, S, R, T		
N	A	P, S, R, T	1, 2, 3 and 5	Screw self-lock element
L	C	N, S, R, T		
J	A	P, S, R, T	1, 2, 3, 4 and 5	Lockwasher, flat washer, and screw self-lock element
D	C	N, S, R, T		



Inches	mm	Inches	mm	Inches	mm
.125	3.18	.225	5.72	.30	7.6
.140	3.56	.270	6.86	.900	22.86

FIGURE 1. Relaxed and expanded dimensions (two mounting hole version shown).

NOTES:

1. Dimensions are in inches. Millimeters are given for general information only.
2. Unless otherwise specified, tolerances are  $\pm 0.02$  inch (0.51 mm) for two place decimals and  $\pm 0.010$  inch (0.25 mm) for three place decimals.
3. Screw and alignment spring not shown. See table II and figure 2 for hole spacing requirements.
4. The across flats dimension for hex drive socket shall be .094 inch (2.38 mm).
5. Mounting body style "A" is capable of safely expanding to .330 inch (8.38 mm) and mounting body style "C" is capable of expanding to .325 inch (8.26 mm) minimum.
6. Maximum screw advance is .12 inch (3.0 mm) for mounting body style "A" and .14 inch (3.6 mm) for mounting body style "C".

FIGURE 1. Relaxed and expanded dimensions – Continued.

Visual lock indicator (see figure 2). Card holders shall have a visual indicator to show when the card holder is in its relaxed (unlocked) state. When the card holder is in the unlocked (relaxed) state, the end of the actuating screw shall display a red band on the side of the screw. When the actuating screw on the card holder has been tightened (assembly expanded) so that the assembly is in the locked position, this red band shall be concealed.

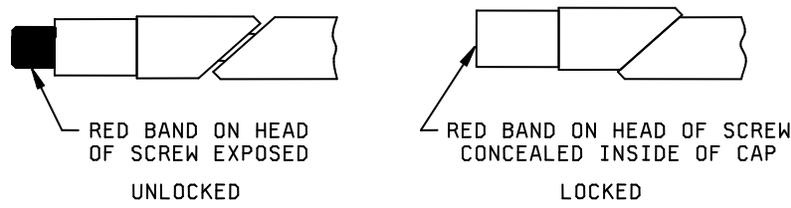


FIGURE 2. Visual lock indicator.

Finish. The finish designator shall be as specified in A-A-59789. The finishes available for this CID specification sheet are as follows: "B" (black anodize), "C" (gold chemical film), "E" (electroless nickel), "H" (hard black anodize), or "R" (clear chemical film).

Length, expanded and relaxed dimensions. The length designator shall be as specified in A-A-59789. The lengths available for this CID specification sheet are listed in table II. The length, expanded, and relaxed dimensions shall be as specified on figure 1.

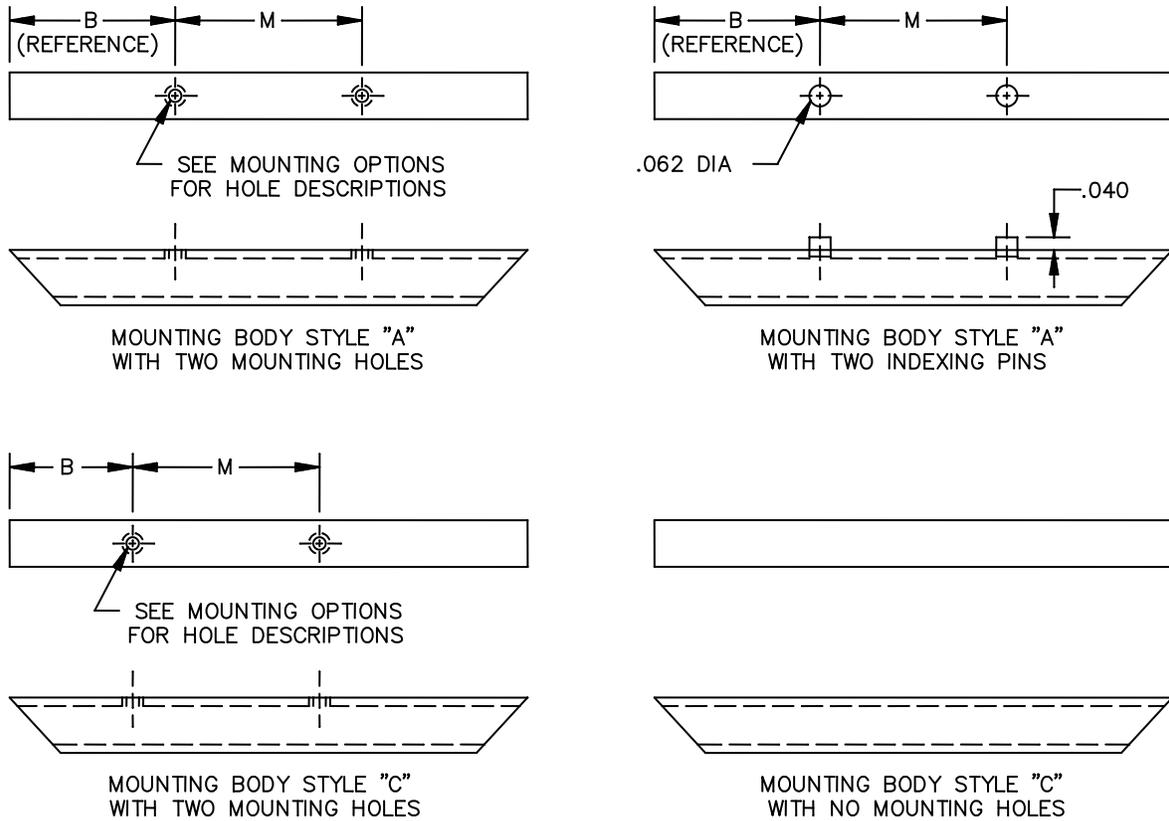
TABLE II. Additional assembly dimensions (see figure 1 and 2). 1/

PIN length designator	Dimension "L" $\pm 0.02$ (0.5)	Mounting body style	Dimension "A" $\pm 0.01$ (0.3)	Dimension "B" $\pm 0.02$ (0.5)	Dimension "M" 2/
50	4.8 (121.9)	A	1.50 (38.1)	.30 (7.6)	.900
		C	1.60 (40.6)	.35 (8.9)	.900
55	5.3 (134.6)	A	2.00 (50.8)	.55 (14.0)	.900
		C	1.60 (40.6)	.35 (8.9)	.900
60	5.8 (147.3)	A	2.50 (63.5)	.80 (20.3)	.900
		C	1.60 (40.6)	.35 (8.9)	.900
65	6.3 (160.0)	A	3.00 (71.2)	1.05 (26.7)	.900
		C	1.60 (40.6)	.35 (8.9)	.900

1/ Dimensions are in inches. Millimeters, in parenthesis, are given for general information only.

2/ Tolerance for the hole spacing is  $\pm 0.005$  inch (0.51 mm).

Mounting body style (see figure 3 and table II). Two mounting body styles are available on this CID specification sheet, style A or style C. The primary difference in the two mounting body styles are the location of mounting holes on the mounting body as depicted on figure 2. Mounting body style A always has two locations for fasteners centered on the mounting body that are .900 inch (22.86 mm) apart. Mounting body style C can have two or no holes on the mounting body.



NOTES:

1. Dimensions are in inches. Millimeters are given for general information only.
2. See table II for dimensions B, E, and M.

FIGURE 3. Mounting body style details.

**Mounting.** The mounting designators shall be as specified in [A-A-59789](#). The mounting options available for this CID specification sheet are as follows: "N" (no mounting holes; mounting body style C only), "P" ( $\emptyset$ .062 x .040 index pins; mounting body style A only), "R" (rivet mount holes with counterbore and countersink), "S" (tapped 2–56 holes), or "T" (tapped 0–80 holes). See [figure 1](#) for mounting hole spacing requirements. Card holders using mounting option "P" and "R" may be shipped unassembled.

**Rivet mount holes.** The holes used for rivet mounting shall be .066/.073 inch (1.68/1.85 mm) diameter, countersunk 100 degrees by .140 inch (3.56 mm) diameter through holes with a counterbore of .156 inch (3.96 mm) diameter by .200 inch (5.08 mm) deep.

**Rivets.** This card holder uses rivet style A as specified in [A-A-59789](#) when rivet mounting is used.

**Configuration hardware options.** Card holders can have the following hardware options. See [table I](#) for the correct PIN configuration identifier.

**Lockwasher and flat washer (see figure 4).** A lockwasher and flat washer located under the screw head will provide for additional resistance to loosening from shock and vibration. Card holders requiring a lockwasher and flat washer shall include configuration identifier "F" or "W" in the PIN (see [classification](#) and [notes](#) sections herein).

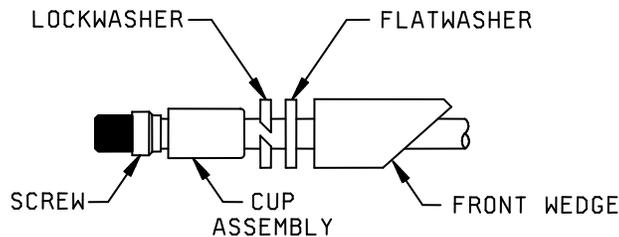


FIGURE 4. Lockwasher and flat washer details.

**Screw self-locking element (see figure 5).** The use of a screw self-locking element will provide prevailing torque for resistance to loosening of the assembly from shock vibration. The screw self-locking element shall be in accordance with [A-A-59789](#). Card holders requiring a screw self-locking element shall include configuration identifier "L" or "N" in the PIN (see [classification](#) and [notes](#) sections herein).

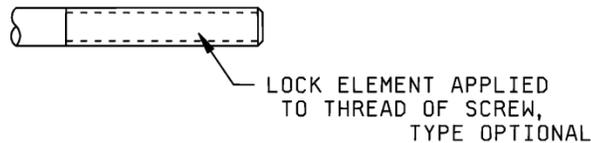


FIGURE 5. Screw self-locking element details.

**Lockwasher, flat washer, and screw self-locking element.** Card holders requiring a lockwasher, flat washer, and screw self-locking element option shall include configuration identifier "D" or "J" in the PIN (see [classification](#) and [notes](#) sections herein).

## NOTES.

PIN. The PIN should be used for Government purposes to buy commercial products to this CID specification sheet. See the classification section for PIN format example.

Source of documents.

## Commercial Item Description

[A-A-59789](#) – Holder, Electrical Card, Wedge Retainers, 5 Piece, For Cold Plate Applications, General Requirements For.

(Copies of these documents are available online at <https://assist.daps.dla.mil/quicksearch/> or <https://assist.daps.dla.mil/> or from the Standardization Document Order Desk, 700 Robbins Avenue, Building 4D, Philadelphia, PA 19111-5094.)

Ordering data. Ordering data is as specified in [A-A-59789](#).

Commercial products. As part of the market analysis and research effort, this CID specification sheet was coordinated with the following manufacturers of commercial products. At the time of CID specification sheet preparation and coordination, these manufacturers were known to have commercial products that would meet the requirements of this CID specification sheet. (NOTE: This information should not be considered as a list of approved manufacturers or be used to restrict procurement to only the manufacturers shown.)

<u>Manufacturer CAGE</u>	<u>Manufacturer name and address</u>	<u>Manufacturer contact information</u>
18915	Birtcher – A Division of Pentair Technical Products 7328 Trade Street San Diego, CA 92121-3410	Telephone: (858) 740-2400 Toll Free: (800) 854-7086 Facsimile: (858) 679-4555 URL: <a href="http://www.birtcherproducts.com">www.birtcherproducts.com</a>
61081	Calmark – A Division of Pentair Technical Products 7328 Trade Street San Diego, CA 92121-3410	Telephone: (858) 740-2400 Toll Free: (800) 854-7086 Facsimile: (858) 740-2430 E-mail: <a href="mailto:sales@calmark.com">sales@calmark.com</a> URL: <a href="http://www.calmark.com">www.calmark.com</a>
5BG68	Card Locks Unlimited, Inc. 2310 E. Orangethorpe Avenue Anaheim, CA 92806-1231	Telephone: (714) 738-6194 Facsimile: (714) 446-0119 E-mail: <a href="mailto:sales@clumfg.com">sales@clumfg.com</a> URL: <a href="http://www.clumfg.com">www.clumfg.com</a>

Part number supersession data. These CID specification sheet PINs supersede the following manufacturer's part numbers in [table III](#) and on DESC Drawing 89064 ([table IV](#)) as shown. The CID PINs listed in [table III](#) are only for length designator "50". See [tables V](#) and [VI](#) for CID PIN construction using other available lengths for this CID specification sheet. This information is being provided to assist in reducing proliferation in the Government inventory system.

TABLE III. Commercial part number supersession data.

PIN designator AA59789/22	Vendor similar designator or type part number <sup>1/</sup> CAGE 18915	PIN designator AA59789/22	Vendor similar designator or type part number <sup>1/</sup> CAGE 61081	Vendor similar designator or type part number <sup>1/</sup> CAGE 5BG68
AB50S	40-5VI-10-B	CB50S	VA226CR4.80T2	5226VBA-4.80T2
AB50R	40-5VI-10-B-R	CB50R	VA226CR4.80H	5226VBA-4.80H
AB50T	40-5VI-10-B-T	CB50T	VA226CR4.80T0	5226VBA-4.80T0
AB50P	40-5VI-10-B-P	CB50U	VA226CR4.80TM2	5226VBA-4.80TM2
FB50S	40-5VI-10-B-LF	WB50S	WVA226CR4.80T2	5226VWBA-4.80T2
FB50R	40-5VI-10-B-LF-R	WB50R	WVA226CR4.80H	5226VWBA-4.80H
FB50T	40-5VI-10-B-LF-T	WB50T	WVA226CR4.80T0	5226VWBA-4.80T0
FB50P	40-5VI-10-B-LF-P	WB50U	WVA226CR4.80TM2	5226VWBA-4.80TM2
NB50S	40-5VI-10-B-L	LB50S	VA226CR4.80T2L	5226VBA-4.80T2L
NB50R	40-5VI-10-B-R-L	LB50R	VA226CR4.80HL	5226VBA-4.80HL
NB50T	40-5VI-10-B-T-L	LB50T	VA226CR4.80T0L	5226VBA-4.80T0L
NB50P	40-5VI-10-B-P-L	LB50U	VA226CR4.80TM2L	5226VBA-4.80TM2L
JB50S	40-5VI-10-B-LF-L	DB50S	WVA226CR4.80T2L	5226VWBA-4.80T2L
JB50R	40-5VI-10-B-LF-R-L	DB50R	WVA226CR4.80HL	5226VWBA-4.80HL
JB50T	40-5VI-10-B-LF-T-L	DB50T	WVA226CR4.80T0L	5226VWBA-4.80T0L
JB50P	40-5VI-10-B-LF-P-L	DB50U	WVA226CR4.80TM2L	5226VWBA-4.80TM2L
AC50S	40-5VI-10	CC50S	V226CR4.80T2	5226VCG-4.80T2
AC50R	40-5VI-10-R	CC50R	V226CR4.80H	5226VCG-4.80H
AC50T	40-5VI-10-T	CC50T	V226CR4.80T0	5226VCG-4.80T0
AC50P	40-5VI-10-P	CC50U	V226CR4.80TM2	5226VCG-4.80TM2
FC50S	40-5VI-10-LF	WC50S	WV226CR4.80T2	5226VWCG-4.80T2
FC50R	40-5VI-10-LF-R	WC50R	WV226CR4.80H	5226VWCG-4.80H
FC50T	40-5VI-10-LF-T	WC50T	WV226CR4.80T0	5226VWCG-4.80T0
FC50P	40-5VI-10-LF-P	WC50U	WV226CR4.80TM2	5226VWCG-4.80TM2
NC50S	40-5VI-10-L	LC50S	V226CR4.80T2L	5226VCG-4.80T2L
NC50R	40-5VI-10-R-L	LC50R	V226CR4.80HL	5226VCG-4.80HL
NC50T	40-5VI-10-T-L	LC50T	V226CR4.80T0L	5226VCG-4.80T0L
NC50P	40-5VI-10-P-L	LC50U	V226CR4.80TM2L	5226VCG-4.80TM2L

See footnote at end of table.

TABLE III. Commercial part number supersession data – Continued.

PIN designator AA59789/22	Vendor similar designator or type part number <u>1</u> / CAGE 18915	PIN designator AA59789/22	Vendor similar designator or type part number <u>1</u> / CAGE 61081	Vendor similar designator or type part number <u>1</u> / CAGE 5BG68
JC50S	40-5VI-10-LF-L	DC50S	WV226CR4.80T2L	5226VWCG-4.80T2L
JC50R	40-5VI-10-LF-R-L	DC50R	WV226CR4.80HL	5226VWCG-4.80HL
JC50T	40-5VI-10-LF-T-L	DC50T	WV226CR4.80T0L	5226VWCG-4.80T0L
JC50P	40-5VI-10-LF-P-L	DC50U	WV226CR4.80TM2L	5226VWCG-4.80TM2L
AP50S	40-5VI-10-N	CE50S	VEN226CR4.80T2	5226VEN-4.80T2
AP50R	40-5VI-10-N-R	CE50R	VEN226CR4.80H	5226VEN-4.80H
AP50T	40-5VI-10-N-T	CE50T	VEN226CR4.80T0	5226VEN-4.80T0
AP50P	40-5VI-10-N-P	CE50U	VEN226CR4.80TM2	5226VEN-4.80TM2
FP50S	40-5VI-10-N-LF	WE50S	WVEN226CR4.80T2	5226VWEN-4.80T2
FP50R	40-5VI-10-N-LF-R	WE50R	WVEN226CR4.80H	5226VWEN-4.80H
FP50T	40-5VI-10-N-LF-T	WE50T	WVEN226CR4.80T0	5226VWEN-4.80T0
FP50P	40-5VI-10-N-LF-P	WE50U	WVEN226CR4.80TM2	5226VWEN-4.80TM2
NP50S	40-5VI-10-N-L	LE50S	VEN226CR4.80T2L	5226VEN-4.80T2L
NP50R	40-5VI-10-N-R-L	LE50R	VEN226CR4.80HL	5226VEN-4.80HL
NP50T	40-5VI-10-N-T-L	LE50T	VEN226CR4.80T0L	5226VEN-4.80T0L
NP50P	40-5VI-10-N-P-L	LE50U	VEN226CR4.80TM2L	5226VEN-4.80TM2L
JP50S	40-5VI-10-N-LF-L	DE50S	WVEN226CR4.80T2L	5226VWEN-4.80T2L
JP50R	40-5VI-10-N-LFRL	DE50R	WVEN226CR4.80HL	5226VWEN-4.80HL
JP50T	40-5VI-10-N-LFTL	DE50T	WVEN226CR4.80T0L	5226VWEN-4.80T0L
JP50P	40-5VI-10-N-LFPL	DE50U	WVEN226CR4.80TM2L	5226VWEN-4.80TM2L
AH50S	40-5VI-10-B3	CH50S	VHA226CR4.80T2	5226VBH-4.80T2
AH50R	40-5VI-10-B3-R	CH50R	VHA226CR4.80H	5226VBH-4.80H
AH50T	40-5VI-10-B3-T	CH50T	VHA226CR4.80T0	5226VBH-4.80T0
AH50P	40-5VI-10-B3-P	CH50U	VHA226CR4.80TM2	5226VBH-4.80TM2
FH50S	40-5VI-10-B3-LF	WH50S	WVHA226CR4.80T2	5226VWBH-4.80T2
FH50R	40-5VI-10-B3-LFR	WH50R	WVHA226CR4.80H	5226VWBH-4.80H
FH50T	40-5VI-10-B3-LFT	WH50T	WVHA226CR4.80T0	5226VWBH-4.80T0
FH50P	40-5VI-10-B3-LFP	WH50U	WVHA226CR4.80TM2	5226VWBH-4.80TM2

See footnote at end of table.

TABLE III. Commercial part number supersession data – Continued.

PIN designator AA59789/22	Vendor similar designator or type part number <sup>1/</sup> CAGE 18915	PIN designator AA59789/22	Vendor similar designator or type part number <sup>1/</sup> CAGE 61081	Vendor similar designator or type part number <sup>1/</sup> CAGE 5BG68
NH50S	40-5VI-10-B3-L	LH50S	VHA226CR4.80T2L	5226VBH-4.80T2L
NH50R	40-5VI-10-B3-R-L	LH50R	VHA226CR4.80HL	5226VBH-4.80HL
NH50T	40-5VI-10-B3-T-L	LH50T	VHA226CR4.80T0L	5226VBH-4.80T0L
NH50P	40-5VI-10-B3-P-L	LH50U	VHA226CR4.80TM2L	5226VBH-4.80TM2L
JH50S	40-5VI-10-B3-LFL	DH50S	WVHA226CR4.80T2L	5226VWBH-4.80T2L
JH50R	40-5VI-10-B3LFRL	DH50R	WVHA226CR4.80HL	5226VWBH-4.80HL
JH50T	40-5VI-10-B3LFTL	DH50T	WVHA226CR4.80T0L	5226VWBH-4.80T0L
JH50P	40-5VI-10-B3LFPL	DH50U	WVHA226CR4.80TM2L	5226VWBH-4.80TM2L

<sup>1/</sup> The manufacturer's part number shall not be used for procurement to the requirements of this CID specification sheet. At the time of preparation of this CID specification sheet, the aforementioned commercial products were reviewed and could be replaced by the CID PIN shown. For actual part marking requirements, see the marking paragraph in [A-A-59789](#).

TABLE IV. Supersession information.

Superseded (old) PIN in accordance with DESC Drawing 89064	Superseding (new) CID PIN	Superseded (old) PIN in accordance with DESC Drawing 89064	Superseding (new) CID PIN
89064-50ANV	AA59789/22AC50N	89064-50ANWV	AA59789/22FC50N
89064-50ARV	AA59789/22AC50R	89064-50ARWV	AA59789/22FC50R
89064-50ASV	AA59789/22AC50S	89064-50ASWV	AA59789/22FC50S
89064-50ATV	AA59789/22AC50T	89064-50ATWV	AA59789/22FC50T
89064-60ANV	AA59789/22AC60N	89064-60ANWV	AA59789/22FC60N
89064-60ARV	AA59789/22AC60R	89064-60ARWV	AA59789/22FC60R
89064-60ASV	AA59789/22AC60S	89064-60ASWV	AA59789/22FC60S
89064-60ATV	AA59789/22AC60T	89064-60ATWV	AA59789/22FC60T
89064-65ANV	AA59789/21AC65N	89064-65ANWV	AA59789/21FC65N
89064-65ARV	AA59789/21AC65R	89064-65ARWV	AA59789/21FC65R
89064-65ASV	AA59789/21AC65S	89064-65ASWV	AA59789/21FC65S
89064-65ATV	AA59789/21AC65T	89064-65ATWV	AA59789/21FC65T

TABLE IV. Supersession information – Continued.

Superseded (old) PIN in accordance with DESC Drawing 89064	Superseding (new) CID PIN	Superseded (old) PIN in accordance with DESC Drawing 89064	Superseding (new) CID PIN
89064-50ENV	AA59789/22CC50N	89064-50ENWV	AA59789/22WC50N
89064-50ERV	AA59789/22CC50R	89064-50ERWV	AA59789/22WC50R
89064-50ESV	AA59789/22CC50S	89064-50ESWV	AA59789/22WC50S
89064-50ETV	AA59789/22CC50T	89064-50ETWV	AA59789/22WC50T
89064-60ENV	AA59789/22CC60N	89064-60ENWV	AA59789/22WC60N
89064-60ERV	AA59789/22CC60R	89064-60ERWV	AA59789/22WC60R
89064-60ESV	AA59789/22CC60S	89064-60ESWV	AA59789/22WC60S
89064-60ETV	AA59789/22CC60T	89064-60ETWV	AA59789/22WC60T
89064-65ENV	AA59789/22CC65N	89064-65ENWV	AA59789/22WC65N
89064-65ERV	AA59789/22CC65R	89064-65ERWV	AA59789/22WC65R
89064-65ESV	AA59789/22CC65S	89064-65ESWV	AA59789/22WC65S
89064-65ETV	AA59789/22CC65T	89064-65ETWV	AA59789/22WC65T

TABLE V. Example of PIN with available length designators (two hole mounting bodies).

PIN designator AA59789/22	Vendor similar designator or type part number <u>1/</u> <u>2/</u> CAGE 18915	PIN designator AA59789/22	Vendor similar designator or type part number <u>1/</u> <u>2/</u> CAGE 61081	Vendor similar designator or type part number <u>1/</u> <u>2/</u> CAGE 5BG68
AB50S	40-5VI-10-B	CB50S	VA226CR4.80T2	5226VBA-4.80T2
AB55S	40-5VI-11-B	CB55S	VA226CR5.30T2	5226VBA-5.30T2
AB60S	40-5VI-12-B	CB60S	VA226CR5.80T2	5226VBA-5.80T2
AB65S	40-5VI-13-B	CB65S	VA226CR6.30T2	5226VBA-6.30T2

- 1/ The manufacturer's part number shall not be used for procurement to the requirements of this CID specification sheet. At the time of preparation of this CID specification sheet, the aforementioned commercial products were reviewed and could be replaced by the CID PIN shown. For actual part marking requirements, see the marking paragraph in [A-A-59789](#).
- 2/ Other lengths are available on request.

TABLE VI. Examples of PINs with available length dimensions (no mounting holes in bodies).

PIN designator AA59789/22	Vendor similar designator or type part number <u>1/</u> <u>2/</u> <u>3/</u> CAGE 18915	PIN designator AA59789/22	Vendor similar designator or type part number <u>1/</u> <u>2/</u> <u>4/</u> CAGE 61081	Vendor similar designator or type part number <u>1/</u> <u>2/</u> <u>4/</u> CAGE 5BG68
AB50P	40-5VI-10-B-P	CB50N	VA226CR4.80	5226VBA-4.80
AB55P	40-5VI-11-B-P	CB55N	VA226CR5.30	5226VBA-5.30
AB60P	40-5VI-12-B-P	CB60N	VA226CR5.80	5226VBA-5.80
AB65P	40-5VI-13-B-P	CB65N	VA226CR6.30	5226VBA-6.30

- 1/ The manufacturer's part number shall not be used for procurement to the requirements of this CID specification sheet. At the time of preparation of this CID specification sheet, the aforementioned commercial products were reviewed and could be replaced by the CID PIN shown. For actual part marking requirements, see the marking paragraph in [A-A-59789](#).
- 2/ Other lengths are available on request.
- 3/ Mounting body style A with indexing pins in the mounting body.
- 4/ Mounting body style C with no holes in the mounting body.

MILITARY INTERESTS:

Custodians:  
 Army – CR  
 Navy – EC  
 Air Force – 85  
 DLA – CC

Review Activity:  
 Air Force – 99

CIVIL AGENCY COORDINATING ACTIVITY:

GSA – FAS  
 Preparing Activity:  
 DLA – CC  
 Project 5998-2011-002

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.daps.dla.mil/>.