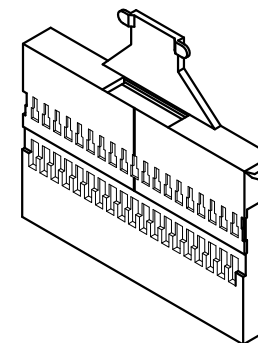
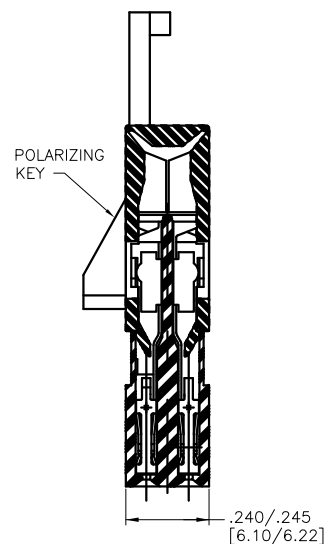
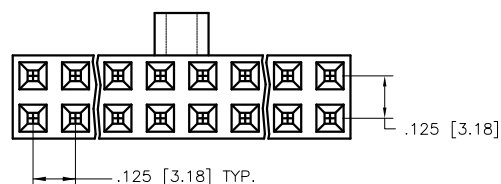
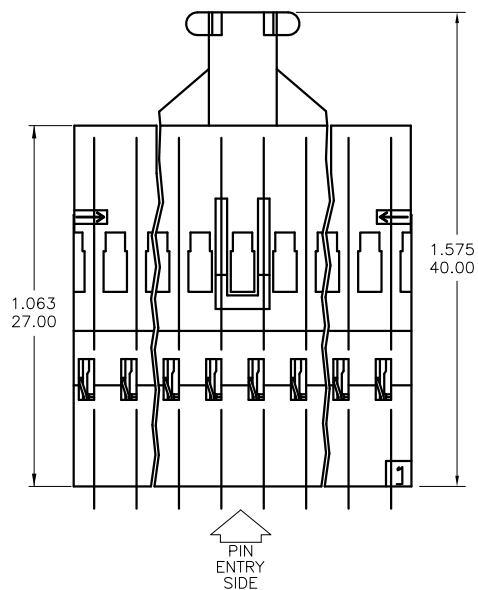


PRODUCT NUMBER

SEE TABLE



FEATURES:

- * ONE PIECE DESIGN
- * PADDLE FOR BETTER WIRE MANAGEMENT
- * TIE-WRAP RETENTION CLIPS FOR WIRE BUNDLING
- * FOR 8 TO 40 CONNECTORS
- * WITH OR WITHOUT POLARIZED KEYING FEATURES

ASSOCIATED COMPONENTS:

- * CONNECTORS (SEE DRAWING 54319)

OPTIONS:

- * SHORTED POSITIONS (SEE DRAWING 54322)

mat'l. code SEE NOTE 1				surface ASME Y14.5	tolerance ASME Y14.5	projection	product family
ltr	ec'n no	dr	date	tolerances unless otherwise specified		INCH/MM	title
B	V04-0922	HTB	2004-11-03	angles	XXX+003/XX+08		CID02 CABLE CONNECTORS
C	V05-1162	HTB	2005-12-28	inches		scale N.T.S.	2x4 TO 2x20 COVERS
D	V06-0662	JRV	2006-07-10	dr	T. BREWBAKER	2005-12-28	dwg no
E	V07-0473	HTB	2007-07-13	engr	T. BREWBAKER	2005-12-28	sheet 1 of 2
F	V08-0233	HTB	2008-05-27	chr	T. BREWBAKER	2005-12-28	size
G	V09-0115	HTB	2009-03-23	appd	T. BREWBAKER	2005-12-28	A4
sheet index	revision sheet	G	G				type
		1	2				CUSTOMER Drawing

PRODUCT NUMBER	ENG. CODE	DESCRIPTION	
A0344736	CID02CVR2X4	FOR 8 POSITION CONNECTOR (2x4) — NON POLARIZED	OBSOLETE
A0344736LF	—	FOR 8 POSITION CONNECTOR (2x4) — NON POLARIZED	OBSOLETE
A0344737	CID02CVR2X8	FOR 16 POSITION CONNECTOR (2x8) — NON POLARIZED	OBSOLETE
A0344738	CID02CVR2X10	FOR 20 POSITION CONNECTOR (2x10) — NON POLARIZED	OBSOLETE
A0344739	CID02CVR2X16	FOR 32 POSITION CONNECTOR (2x16) — NON POLARIZED	OBSOLETE
A0344739LF	—	FOR 32 POSITION CONNECTOR (2x16) — NON POLARIZED	OBSOLETE
A0351231	CID02CVR2X16LA	ALTERNATE COVER FOR 32 POSITION CONNECTOR (2x16) — NON POLARIZED, TAPERED TEETH	OBSOLETE
A0344740	CID02CVR2X20	FOR 40 POSITION CONNECTOR (2x20) — NON POLARIZED	OBSOLETE
A0344741	CID02CVR2X4P	FOR 8 POSITION CONNECTOR (2x4) — WITH POLARIZING KEY	OBSOLETE
A0344741LF	—	FOR 8 POSITION CONNECTOR (2x4) — WITH POLARIZING KEY	
A0344742	CID02CVR2X8P	FOR 16 POSITION CONNECTOR (2x8) — WITH POLARIZING KEY	OBSOLETE
A0344742LF	—	FOR 16 POSITION CONNECTOR (2x8) — WITH POLARIZING KEY	OBSOLETE
A0344743	CID02CVR2X10P	FOR 20 POSITION CONNECTOR (2x10) — WITH POLARIZING KEY	OBSOLETE
A0344743LF	—	FOR 20 POSITION CONNECTOR (2x10) — WITH POLARIZING KEY	OBSOLETE
A0344744	CID02CVR2X16P	FOR 32 POSITION CONNECTOR (2x16) — WITH POLARIZING KEY	OBSOLETE
A0344744LF	—	FOR 32 POSITION CONNECTOR (2x16) — WITH POLARIZING KEY	OBSOLETE
A0351232	CID02CVR2X16PLA	ALTERNATE COVER FOR 32 POSITION CONNECTOR (2x16) — WITH POLARIZING KEY, TAPERED TEETH	OBSOLETE
A0344745	CID02CVR2X20P	FOR 40 POSITION CONNECTOR (2x20) — WITH POLARIZING KEY	OBSOLETE
A0344745LF	—	FOR 40 POSITION CONNECTOR (2x20) — WITH POLARIZING KEY	OBSOLETE

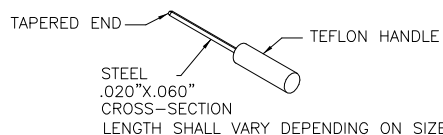
NOTES:

1. HOUSING MATERIAL: PP, UNREINFORCED, FLAME RETARDANT PER UL 94V-0, COLOR: BLACK.

2. PACKAGED IN BULK.

3. THE FOLLOWING IS THE RECOMMENDED TOOL & METHOD FOR REMOVING THE COVER:

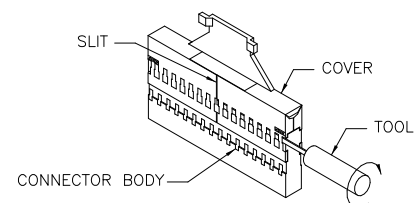
— EXTRACTION TOOL



4. PART NUMBERS WITH AN LF SUFFIX MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

— METHOD OF COVER REMOVAL

INSERT EXTRACTION TOOL BETWEEN COVER & BODY ENTERING WINDOW AS MARKED (←).
SLIDE TOOL TO THE EDGE OF THE SLIT AND THEN ROTATE HANDLE CLOCKWISE TO RELEASE COVER.
REPEAT PROCEDURE FOR OPPOSITE END.



IT IS NOT RECOMMENDED THAT THE COVER BE REMOVED WHILE CONNECTOR IS IN USE.

mat'l. code	surface	tolerance	projection	product family
SEE NOTE 1	ASME Y14.5	ASME Y14.5		NORCON
ltr	ecn no	dr	date	title
G				CID02 CABLE CONNECTORS
				2x4 TO 2x20 COVERS
				dwg no
				sheet 2 of 2
				size
				A4
				type
				CUSTOMER Drawing