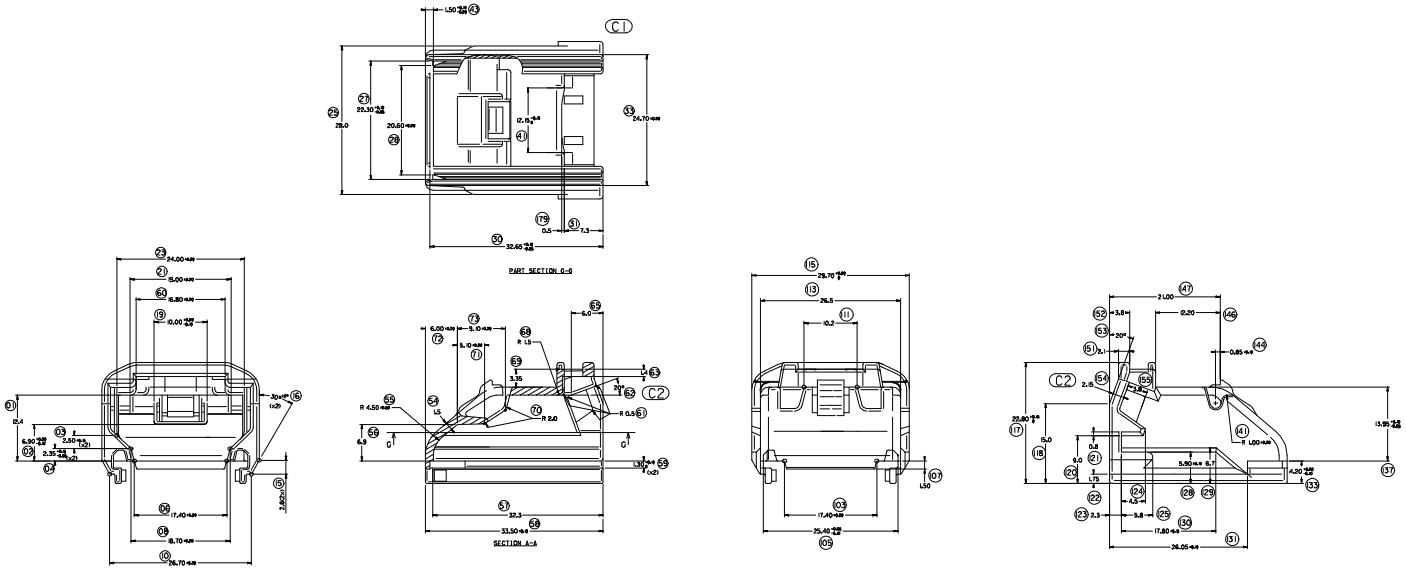

FRAMES	LTRS.	REVISIONS			
		ORIGINATOR	CHECKER	ENGR. APP.	MATL. APP.
ALL		FIRST RELEASE EE00-E-111082 I7-000 6Pl DATE= 00.06.06 CADM			
		NME	J. HOYER	N. SRADNICK	00.03.01 MOLEX
ALL		MOLEX PART-NO.CHANGED EE00-E-1113288-000 6Pl DATE= I7.08.00 CADM			
		NME	J. HOYER	N. SRADNICK	00.08.16 MOLEX
ALL		C1= LEVER STOP MODIFIED C2= FIXATION FOR TIE WRAP MODIFIED C3= MOLEX P/N CHANGED EE00-E-1098773-000 6Pl DATE= 01.01.12 CADM			
		N. MESTER	J. HOYER	N. SRADNICK	00.05.07 MOLEX
ALL		D1 = MASS MOD D2 = UPDATE POSITION			
					14.12.01 MOLEX

FORD P/N	MOLEX P/N	COLOUR	REFERENCE SPECIFICATION	MATERIAL	WEIGHT
			CONNECTOR		
IM5T-14N003-AA	98749-1001	BLACK	IM5T-14A464-ALA IM5T-14A464-ARA IM5T-14A464-BLA IM5T-14A464-BRA	WSK-M4D672-A	4.1 g

SUPPLIER DRAWING REVISION HISTORY

DRG. NO.	REV. NO.	DATE	DESIGNER
FD-98649	A	00-03-13	MESTER
FD-98649	B	00-08-16	BETZ
SD-98749-001	C	01-02-14	MESTER
SD-98749-001	D	14-12-01	

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REFERENCE FOR INFORMATION CONTACT: MOLEX, INC
SUPPLIER CODE: N1GHA

PART MUST COMPLY WITH MATERIAL SPEC. MSS-MPPP9009-A1 TO HELP SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT.

DRAFTED IN ACCORDANCE WITH FAO ENGINEERING DRAFTING STANDARD CURRENT AT INITIAL RELEASE

3rd ANGLE PROJ. DIMENSIONS IN MILLIMETERS

CAD TYPE: CAD LOC. CAD FILE: FD98649 — IS MASTER

OPER. NO.: UNIT: DRAWING: IM5T-14N003-AA

DESIGN: DETAIL: TITLE: CVR-WIR CONN 1CMC CONN 32 WAY WIRE DRESS COVER) SHT 1 OF 1

IM5T-14N003-AA — CHECKED: SAFETY:

TEIL NUMMER PART NR.: SCALE 4/1 | DATE: DIVISION PLANT

REVISED			
REV	ECL NO.	DRN	CHK/APPR'D
D	GD05-0082	J.HOYER N.PROSQUIN	N.SRADNICK J.HOYER

2014/12/01 2014/12/01 2011/01/07

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ----	± ----
3 PLACES	± ----	± ----
2 PLACES	± 0.10	± ----
1 PLACE	± 0.2	± ----
0 PLACE	± ----	± ----

ANGULAR ± 2 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE	SCALE	DESIGN UNITS	
MM ONLY	4:1	METRIC	FIRST ANGLE PROJECTION

	DRAWN BY	DATE
	OPLESSIS	2013/06/12
	CHECKED BY	DATE
	CBOUCHAN	2013/06/12
	APPROVED BY	DATE
	OPLESSIS	2013/07/01

TITLE: CMC CONNECTOR WIRE CAP 32 WAY

molex

MATERIAL NO.: SEE CHART

DOCUMENT NO.: SD-98749-001

SHEET NO.: 1 OF 1

SIZE: A0

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