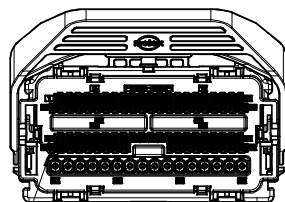


PROPER ORIENTATION

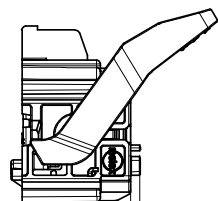


SEE DETAIL 4



DETAIL 4  
SCALE 5:1

INSTALL SEAL PLUG INTO  
CONNECTOR ASSEMBLY  
AS SHOWN PER NOTE 4





VIEW SHOWING SEAL PLUG  
ASSEMBLED WITH CONNECTOR  
AU5T-14A464-AA

UNLESS OTHERWISE SPECIFIED:

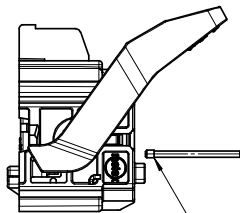
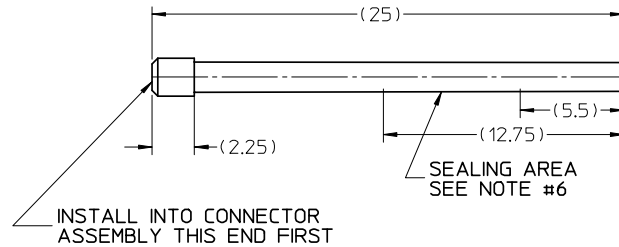
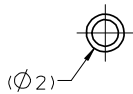
1. MATERIAL: POLYESTER (PBT), GLASS FILLED 30%.
2. MEETS USCAR-2, REV 4 SPECIFICATION
3. MATES WITH 0.64mm "GET" RECEPTACLE TERMINAL CAVITIES
4. SEAL PLUG WILL LOCK INTO HOUSING LOCKING FINGER WHEN INSTALLED IN PROPER ORIENTATION. USE PUSH, CLICK, PULL METHOD FOR INSTALLATION.
5. TOLERANCES: LINEAR  $\pm 0.1$   
ANGULAR  $\pm 3^\circ$
6. SEALING SURFACE: NO WITNESS LINES OR IMPERFECTIONS PERMITTED IN THIS AREA.
7. 100% MAXIMUM REGRIND ALLOWED.

FORD P/N	MOLEX P/N
7U5T-10C930-FA	34676-0001

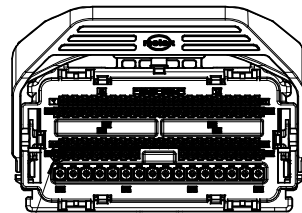
LTRS.		REVISIONS			
ORIGINATOR		CHECKER	ENGR APP		MATL APP
A	RELEASED 7U5T-10C930-FA ARCHIVE DATE: 20061117 AELE-E-11776560-105				
KDEKOSKI	RBAUMAN	LEECE			
B	REMOVED TOLERANCE ARCHIVE DATE: 20080516 AELE-E-11776560-204				
CELDER	KDEKOSKI	LEECE			

REFERENCE ---			
PART MUST COMPLY WITH MATERIAL SPECIFICATION WSS-M99P9999-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 X-OTHER	CAD LOC. MOLEX	CAD FILE	<div>IS MASTER</div>
OPER. NO.	UNIT MM	DRAWING  7U5T-10C930-FA	
DESIGN CELDER	DETAIL KDEKOSKI	TITLE  LOOSE PIECE PLUG 064 CAVITY	SHT 1 OF 1
CHECKED DLANGOLF	SAFETY		
SCALE 5:1	DATE 2008/05/19	DIVISION PLANT	

DRW SIZE A2/C



PROPER ORIENTATION

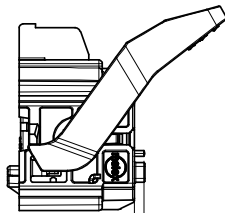


SEE DETAIL 4



DETAIL 4  
SCALE 5:1

INSTALL SEAL PLUG INTO  
CONNECTOR ASSEMBLY  
AS SHOWN PER NOTE 4



VIEW SHOWNIG SEAL PLUG  
ASSEMBLED WITH CONNECTOR  
AU5T-14A464-AA

(2.54)

UNLESS OTHERWISE SPECIFIED:

1. MATERIAL: POLYESTER (PBT), GLASS FILLED 30%.
2. MEETS USCAR-2, REV 4 SPECIFICATION
3. MATES WITH 0.64mm "GET" RECEPTACLE TERMINAL CAVITIES
4. SEAL PLUG WILL LOCK INTO HOUSING LOCKING FINGER WHEN INSTALLED IN PROPER ORIENTATION. USE PUSH, CLICK, PULL METHOD FOR INSTALLATION.
5. TOLERANCES: LINEAR  $\pm 0.1$   
ANGULAR  $\pm 3^\circ$
6. SEALING SURFACE: NO WITNESS LINES OR IMPERFECTIONS PERMITTED IN THIS AREA.
7. 100% MAXIMUM REGRIND ALLOWED.

MOLEX P/N
34676-0001

ENTER DESCRIPTION  
EC NO: UAU2008-0652  
DRWN:DEKOSKI 2008/04/09  
CHKD:D.LANGOLF 2008/04/09  
APPR:RBAUMAN 2008/04/09

QUALITY  
SYMBOLS  
▼=0  
▽=0

GENERAL TOLERANCES  
(UNLESS SPECIFIED)

	mm	INCH
4 PLACES	$\pm$ ---	$\pm$ ---
3 PLACES	$\pm$ ---	$\pm$ ---
2 PLACES	$\pm$ ---	$\pm$ ---
1 PLACE	$\pm$ ---	$\pm$ ---

ANGULAR  $\pm$ ---°

DRAFT WHERE APPLICABLE  
MUST REMAIN  
WITHIN DIMENSIONS

DIMENSION STYLE  
MM ONLY

DRAWN BY	DATE
K.DEKOSKI	17NOV2006
CHECKED BY	DATE
D.LANGOLF	17NOV2006
APPROVED BY	DATE
R.BAUMAN	17NOV2006

MATERIAL NO.  
346760001

SIZE  
C

SCALE  
5:1

DESIGN UNITS  
METRIC

THIRD ANGLE  
PROJECTION

LOOSE PIECE PLUG  
064 CAVITY

MOLEX INCORPORATED

DOCUMENT NO.  
SD-34676-000

SHEET NO.  
1 OF 1

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INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION