

4

3

2

1

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION 2015
 © COPYRIGHT 2015 BY - TE CONNECTIVITY ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	NC	NEW RELEASE PER E.O. PI9754	18MAR2008	- RDR
		A	REVISED PER ECO-15-001798	19MAR2015	VNB DM
		A1	REVISED PER PCN E-20-000705	28JAN2020	PK DM

Ø 1.750 ± .010
[44.45 ± 0.25]
MAIN POLARIZING KEYWAY

(2.685) [68.2]
1.030 [26.16]
.100 [2.54]
.505 [12.83]
Ø 1.329 [33.76]
Ø 1.480 [37.59]
1.500-18UNEF-2A
1.1875-18UNEF-2A

HD34-18-XXP/SX-L005 19M0517
Ø 1.625 [41.28]

7 DATE CODE: IDENTIFIES THE YEAR, MONTH, DAY AND HOUR OF ASSEMBLY.
 YEAR: FIRST AND SECOND DIGITS. (14=2014)
 MONTH: THIRD DIGIT, EXCLUDING I. A=JAN., B=FEB., C=MARCH... (K=OCT.)
 DAY: FOURTH AND FIFTH DIGITS (14=14th DAY)
 HOUR: SIXTH AND SEVENTH DIGITS (11=11AM)

6 MATERIAL:
 RECEPTACLE HOUSING: 6061-T6 ALUMINIUM ALLOY,
 RETAINER RING: PA66 GF10,
 GROMMET: SILICONE VMQ (RED).

5. RECOMMENDED PANEL THICKNESS: .062[1.58] TO .1875[4.76].
 4. FOR ARRANGEMENT OF CONTACT LOCATION SEE ENVELOPE DWG 0425-013-1800.
 3. THIS CONNECTOR MATES WITH PART NO. HD36-18-XXS/PX-XXXX.
 XX= NUMBER OF CAVITIES, X= TYPE OF SEAL,
 XXXX= ALL MODIFICATION.
 2. 14 PIN ARRANGEMENT SHOWN FOR REF. ONLY.
 1. CONSULT FACTORY FOR ELECTRICAL AND MATERIAL SPECIFICATIONS.

NOTES:

Ø 1.507 ± .005 [38.28 ± 0.12]
1.442^{+0.010}_{-.000}
[36.63^{+0.25}_{-0.00}]

RECOMMENDED PANEL
MOUNTING HOLE

3D VIEW

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 04FEB2008 I. GRANTCHAROVA					
DIMENSIONS: INCHES [mm]		CHK 18MAR2008 R. MCCORD					
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD 26FEB2008 S. BEARD	NAME RECEPTACLE CONNECTOR SIZE 18 BAYONET COUPLING -L005 MOD				
0 PLC ±- 1 PLC ±- 2 PLC ±- 3 PLC ±.010 [±.254] 4 PLC ±- ANGLES ±° 30' 0"		PRODUCT SPEC 108-151014	SIZE A3	CAGE CODE -	DRAWING NO HD34-18-XXP/SX-L005	RESTRICTED TO -	
MATERIAL 6	FINISH -	APPLICATION SPEC 114-151014	WEIGHT 74g	SCALE NONE	SHEET 1	OF 1	REV A1
Customer Drawing							

1470-19 (3/11)