

4

3

2

1

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION
 © COPYRIGHT - By - ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
H	-	F2	REVISED PER ECO-11-005294	05APR11	RK HMR

ITEM NRS.	DESCRIPTION OF ACCESSORY	1	2	3	4	5	6	7	8	9
5	BUSHING WITH THROUGHHOLE 3,1 DIA.									
5	BUSHING WITH THREAD 4-40 UNC		2						2	
5	BUSHING WITH THREAD M3			2						2
4	FEMALE SCREWLOCK WITH THREAD 4-40 UNC				2					2
4	FEMALE SCREWLOCK WITH THREAD M3					2				2
6	BOARDLOCK	2	2	2	2					

HOW TO ORDER:

9 POS. -----> Z-338313-Y

PREFIX FOR ACCESSORIES }
 BASIC PARTNR. }
 SUFFIX FOR PLATING }

PLATING SUFFIX "Y"

GOLD OVER NICKEL AS PER PERFORMANCE LEVEL 2 (DIN 41652) } -Y = -2
 SOLDER-PART :TIN-PLATING 3µm }

1 GROOVE INDICATES VERSION WITH 4-40 UNC INNER THREAD; WITHOUT GROOVE INDICATES VERSION WITH M3 INNER THREAD.

2 CAVITY IDENTIFICATION AT FRONT SIDE ONLY.

3 PARTNUMBER AND DATE CODE.

4. WHEN BOARDLOCKS ARE USED, CONNECTOR CAN BE USED FOR PCB THICKNESS OF 1,6 mm ONLY.

5. AIR AND CREEPAGE DISTANCES ACCORDING TO DIN 41652

ITEM NRS./MATERIAL :

1 SHELL = BRIGHT TINPLATED STEEL

2 HOUSING = GLASSFILLED POLYESTER, COLOR : BLACK

3 CONTACTS = PHOSPHORBRONZE (PLATING : SEE TABLE ABOVE)

4 FEMALE SCREWLOCK = TINPLATED STEEL (INNER THREAD 4-40 UNC OR M3)

5 BUSHING = TINPLATED STEEL (INNER THREAD 4-40 UNC OR M3 OR 3,1 DIA. THROUGHHOLE)

6 BOARDLOCK = TINPLATED PHOSPHORBRONZE

7 STAND OFF = ULTRAMID VO COLOR : BLACK

RECOMMENDED P.C. BOARD HOLE-LAYOUT

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.V.LIEMPT 01JUL97	TE Connectivity	
DIMENSIONS: mm		CHK C.SOUISA 09SEP97		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD E.LEIJTENS 09SEP97	NAME	
0 PLC ± -	1 PLC ± -	PRODUCT SPEC	HD-20 SIZE 1	
2 PLC ± -	3 PLC ± -	APPLICATION SPEC	VERTICAL+ RECEPTACLE HEADER; WITH SOLDER CONTACTS	
4 PLC ± -	ANGLES ± -	WEIGHT -	SIZE A2	CAGE CODE 00779
MATERIAL -	FINISH -	CUSTOMER DRAWING	DRAWING NO. C=338313	RESTRICTED TO -
			SCALE NTS	SHEET 1 OF 1
			REV F2	

1471-9 (3/11)