

f	6	6	6	6	6	6	6	6	6	6				6	6	6	6	6	6	6	6	6	6	6
e	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	5	6	4	5	6	6
d	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	5	6	4	5	6	6
c	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	5	6	4	5	6	6
b	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	5	6	4	5	6	6
a	5	5	5	5	5	5	5	5	5	5				5	5	5	5	5	5	6	4	5	6	6
z	0	0	0	0	0	0	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0
POS	0				0					1				1						2				2
S	1				5					0				5						0				5

[illegible]

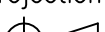
Diagram illustrating the seating plane for connector for three different connector types (4, 5, 6). The dimensions are as follows:

- Connector 4: 8.20 (left) and 3.70 (right)
- Connector 5: 9.70 (left) and 3.70 (right)
- Connector 6: 11.20 (left) and 3.70 (right)

The common dimension for all three is 3.70 on the right side, labeled "SEATING PLANE FOR CONNECTOR".

1. THIS PRODUCT IS CSA APPROVED.
2. THIS PRODUCT IS UL RECOGNIZED.
3. MEASURED AT THE BOTTOM.
4. MATERIAL CONTACT: PHOSPHORBRONZE
HOUSING: CREAM WHITE GLASS FILLED POLYESTER UL-94V0
5. CONNECTOR PRINTED WITH P/N AND DATE CODE.
6. FOR ACTUAL CONTACT LOADINGS, SEE LOADING PATTERN MATING SIDE.
7. SHAPE OF CONNECTOR HOUSING CAN ALTER DEPENDING ON
PRODUCTION LOCATION
8. THE PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY
REGULATIONS AS DESCRIBED IN GS-22-008
9. FOR RECOMMENDED PTH DIMENSIONS REFER DRAWING : BS, A , 201572 , 001

CATALOG NO: HM2P07PDG3R9----

mat'l. code SEE NOTE 4				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family MILLIPACS														
ltr		ecn no		dr	date		tolerances unless otherwise specified						 MM		title MPACS 5+2R STR HDR PF CONN TYPE A									
A		105-0104		MINI	2005-06-21		angles 0°±1°		linear .00±0.1		.0±0.2													
B		106-0099		MINI	2006-07-14						.00±0.1													
							dr		MINI K VANDANATH		2005-06-21				dwg no sheet 1 of 1 BS, C ,203028, 270 type Product Customer Drawing									
							engr		BIJU K PAUL		2005-06-21													
							chr		BIJU K PAUL		2006-07-14													
							appd		BIJU K PAUL		2006-07-14													
sheet index		revision		B																				
		sheet		1																				