

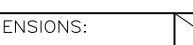
NOTE:

1. GENERAL TOLERANCE: $\pm 0.3, \pm 0.3^\circ$
2. MATERIAL: 66NYLON GF (UL94V-0)
3. MATING CONN./P/N: SEE TABLE
- ④ APPLICABLE P.C.B HOLE DIA: ϕA
PANCHED HOLE: $\phi 0.75 + 0.1 / - 0$
DRILLED HOLE: $\phi 0.82 \pm 0.05$

①	HDR HOUSING	66NYLON GF (UL94V-0)
②	POST CONTACT	BRASS H06 PRE-Tin
NO.	NAME	MATERIAL



Technical drawing of a circular hole pattern on a rectangular plate. The plate has a width of 6 and a height of 5. A horizontal row of 9 holes is centered vertically. The distance from the left edge to the first hole is (2.0). The distance between adjacent holes is pitch 2.0. The total width of the hole pattern is (P). The distance from the last hole to the right edge is (2.0). The hole diameter is $\varnothing A$ with a tolerance of 2.08 ± 0.05 . The hole diameter is also specified as $\varnothing 1.38$ with a tolerance of 0 to -0.1 . The non-accumulative tolerance is $2.0X(N-1)=M \pm 0.05$. The distance from the center of the hole pattern to the right edge is $Q \pm 0.05$. The distance from the center of the hole pattern to the left edge is (3.3).

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 24DEC'2007 Liu Jimmy		 TE Connectivity	
		CHK 24DEC'2007 Wu Sam			
		APVD 24DEC'2007 Zhou Julian			
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 		NAME Grace Inertia Connector 2.0 EV Series Header Assembly	
		PRODUCT SPEC 108-106001			
		APPLICATION SPEC 114-5425			
MATERIAL -		FINISH -		RESTRICTED TO -	
		WEIGHT 0		SIZE A2	
				CAGE CODE 00779	
				DRAWING NO C-1971032	
		CUSTOMER DRAWING		SCALE 5:1	
				SHEET 1 of 2	
				REV E1	

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RELEASED FOR PUBLICATION

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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	--	SEE SHEET 1	-	--	--

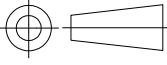
3-1971030-1	18	9	22	D	YELLOW	10	3-1971032-1
2-1971030-1				C	BLUE		2-1971032-1
1-1971030-1				B	RED		1-1971032-1
1971030-1				A	NATURAL		1971032-1
3-1971030-9	16	8	20	D	YELLOW	9	3-1971032-9
2-1971030-9				C	BLUE		2-1971032-9
1-1971030-9				B	RED		1-1971032-9
1971030-9				A	NATURAL		1971032-9
3-1971030-8	14	7	18	D	YELLOW	8	3-1971032-8
2-1971030-8				C	BLUE		2-1971032-8
1-1971030-8				B	RED		1-1971032-8
1971030-8				A	NATURAL		1971032-8
3-1971030-7	12	6	16	D	YELLOW	7	3-1971032-7
2-1971030-7				C	BLUE		2-1971032-7
1-1971030-7				B	RED		1-1971032-7
1971030-7				A	NATURAL		1971032-7
3-1971030-6	10	5	14	D	YELLOW	6	3-1971032-6
2-1971030-6				C	BLUE		2-1971032-6
1-1971030-6				B	RED		1-1971032-6
1971030-6				A	NATURAL		1971032-6
4-1971030-5	8	4	12	E	BLACK	5	4-1971032-5
3-1971030-5				D	YELLOW		3-1971032-5
2-1971030-5				C	BLUE		2-1971032-5
1-1971030-5				B	RED		1-1971032-5
1971030-5				A	NATURAL		1971032-5
3-1971030-4	6	3	10	D	YELLOW	4	3-1971032-4
2-1971030-4				C	BLUE		2-1971032-4
1-1971030-4				B	RED		1-1971032-4
1971030-4				A	NATURAL		1971032-4
3-1971030-3	4	2	8	D	YELLOW	3	3-1971032-3
2-1971030-3				C	BLUE		2-1971032-3
1-1971030-3				B	RED		1-1971032-3
1971030-3				A	NATURAL		1971032-3
4-1971030-2	2	1	6	E	BLACK	2	4-1971032-2
3-1971030-2				D	YELLOW		3-1971032-2
2-1971030-2				C	BLUE		2-1971032-2
1-1971030-2				B	RED		1-1971032-2
1971030-2				A	NATURAL		1971032-2
MATING CONN P/N	M	Q	P	KEY	COLOR	POS.	PART NUMBER

E1

E1

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±

1 PLC ±

2 PLC ±

3 PLC ±

4 PLC ±

ANGLES ±

FINISH

DWN
Liu Jimmy
24DEC'2007

CHK
Wu Sam
24DEC'2007

APVD
Zhou Julian
24DEC'2007

PRODUCT SPEC
108-106001

APPLICATION SPEC
114-5425

WEIGHT
-

CUSTOMER DRAWING

TE Connectivity

Grace Inertia Connector 2.0 EV Series Header Assembly

SIZE
A2

CAGE CODE
00779

DRAWING NO
1971032

RESTRICTED TO
-

SCALE
5:1

SHEET
2 OF 2

REV
E1

1471-9 (1/15)

Mouser Electronics

Authorized Distributor

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[1-1971032-2](#)