Α

В

CAT. NO. & DIMENSIONS

NO. OF	CAT. NO	DIMENSIONS (NOTE1)					
(n)	RIGHT ANGLE TYPE	STRAIGHT TYPE	A ± 0.3	B± 0.1	С		
4	HLW 4 R-2C7PLF	HLW 4 S-2C7PLF	6.6	5.12	3.0		
5	HLW 5 R-2C7PLF	HLW 5 S-2C7PLF	7.6	6.12	4.0		
6	HLW 6 R-2C7PLF	HLW 6 S-2C7PLF	8.6	7.12	5.0		
7	HLW 7 R-2C7PLF	HLW 7 S-2C7PLF	9.6	8.12	6.0		
8	HLW 8 R-2C7PLF	HLW 8 S-2C7PLF	10.6	9.12	7.0		
9	HLW 9 R-2C7PLF	HLW 9 S-2C7PLF	11.6	10.12	8.0		
10	HLW 10R-2C7PLF	HLW 10S-2C7PLF	12.6	11.12	9.0		
11	HLW 11 R-2C7PLF	HLW 11S-2C7PLF	13.6	12.12	10.0		
12	HLW 12R-2C7PLF	HLW 12S-2C7PLF	14.6	13.12	11.0		
13	HLW 13R-2C7PLF	HLW 13S-2C7PLF	15.6	14.12	12.0		
14	HLW 14R-2C7PLF	HLW 14S-2C7PLF	16.6	15.12	13.0		
15	HLW 15 R-2C7PLF	HLW 15S-2C7PLF	17.6	16.12	14.0		
16	HLW 16R-2C7PLF	HLW 16S-2C7PLF	18.6	17.12	15.0		
17	HLW 17 R-2C7PLF	HLW 17S-2C7PLF	19.6	18.12	16.0		
18	HLW 18R-2C7PLF	HLW 18S-2C7PLF	20.6	19.12	17.0		
19	HLW 19R-2C7PLF	HLW 19S-2C7PLF	21.6	20.12	18.0		
20	HLW 20R-2C7PLF	HLW 20S-2C7PLF	22.6	21.12	19.0		
21	HLW 21 R-2C7PLF	HLW 21S-2C7PLF	23.6	22.12	20.0		
22	HLW 22 R-2C7PLF	HLW 22S-2C7PLF	24.6	23.12	21.0		
23	HLW 23R-2C7PLF	HLW 23S-2C7PLF	25.6	24.12	22.0		
24	HLW 24R-2C7PLF	HLW 24S-2C7PLF	26.6	25.12	23.0		
25	HLW 25 R-2C7PLF	HLW 25S-2C7PLF	27.6	26.12	24.0		
26	HLW 26R-2C7PLF	HLW 26S-2C7PLF	28.6	27.12	25.0		
27	HLW 27R-2C7PLF	HLW 27S-2C7PLF	29.6	28.12	26.0		
28	HLW 28R-2C7PLF	HLW 28S-2C7PLF	30.6	29.12	27.0		
29	HLW 29 R-2C7PLF	HLW 29 S-2C7PLF	31.6	30.12	28.0		
30	HLW 30 R-2C7PLF	HLW 30S-2C7PLF	32.6	31.12	29.0		
31	HLW 31 R-2C7PLF	HLW 31S-2C7PLF	33.6	32.12	30.0		
32	HLW 32 R-2C7PLF	HLW 32 S-2C7PLF	34.6	33.12	31.0		

CAT. NO. HLW (n) R - 2C7P LF **SERIES** NO. OF CONTACTS R : RIGHT ANGLE TYPE S : STRAIGHT TYPE VARIATION LEAD FREE

NOTES

1. SEE PART DRAWINGS FOR DIMENSIONS A~C.

mat'l. code					surface ₅₈ tolerance ISO 406 ISO 1101						product family 58PF/QF							ODE JP			
ltr	ecn no	dr	dat	е	tolerar	less rwise specified				title		CAT NO			. TABLE FOR						
Α	J04-0470	H.T	12/22	<u> </u>	angles							mm		1				NG CONNECTOR			
В	J06-0449	H.T	11/2/	"06	urigies	linear							(Cat. No. HLWR/S-2C7PI					- 1			
									scale X				<i>σ</i> ι.	NO. I		N/3-20/PLF/					
					dr	Ir Atalana		11/2/	66				dwg	nc	no			sheet 1 of 1			size
					engr	1-10kg	11/2 11/2		186	fC					.124			96162			A4
					chr X. Shouse 11/2/06							03A 30102 H4									
					appd	S. Wude	urs.	11/7/	rol			7	type) F	rodi	uct 1	Cust	omer	Draw	/ing	
she	et rev	isior	В																		Rev.
ind	ex she	eet	1																		В
C-HIW	INS JSAGE	163	96164	93	382 93	383															-

PDM: Rev:B

STATUS: Released

Printed: Aug 18, 2007

<u>C</u>

D

С

<u>A</u>

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