

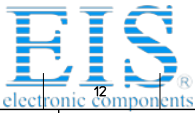
Excellent Integrated System Limited

Stocking Distributor

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[Molex Connector Corporation](#)
[0440680011](#)

For any questions, you can email us directly:
sales@integrated-circuit.com



Distributor of Molex Connector Corporation: Excellent Integrated System Limited

Datasheet of 0440680011 - MF SMC VERT HDR W/CLIP TIN 24CKT

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

13 12 11 10 9 8 7 6 5 4 3 2 1

FINISH:	1 (SEE NOTE 2)
DIM. D:	WITHOUT CLIP
DIM. E:	(3.30) .130 REF.
PCB THICKNESS:	(1.60±0.18) .063±.007
CIRCUITS	MATERIAL NO.
04	44068-0023
06	44068-0024
08	X 44068-0025
10	44068-0026
12	X 44068-0027
14	44068-0028
16	X 44068-0029
18	44068-0030
20	X 44068-0031
22	X 44068-0032
24	44068-0033

FINISH:	1 (SEE NOTE 2)
DIM. D:	(1.79±0.25) .070±.010
DIM. E:	(3.30) .130 REF.
PCB THICKNESS:	(1.60±0.18) .063±.007
CIRCUITS	MATERIAL NO.
04	44068-0001
06	44068-0002
08	X 44068-0003
10	44068-0004
12	X 44068-0005
14	44068-0006
16	X 44068-0007
18	44068-0008
20	X 44068-0009
22	X 44068-0010
24	44068-0011

FINISH:	1 (SEE NOTE 2)
DIM. D:	(2.60±0.25) .102±.010
DIM. E:	(4.50) .177 REF.
PCB THICKNESS:	(2.39±0.18) .094±.007
CIRCUITS	MATERIAL NO.
04	44068-0045
06	44068-0046
08	X 44068-0047
10	44068-0048
12	X 44068-0049
14	44068-0050
16	X 44068-0051
18	44068-0052
20	X 44068-0053
22	X 44068-0054
24	44068-0055

FINISH:	1 (SEE NOTE 2)
DIM. D:	(3.39±0.25) .133±.010
DIM. E:	(4.90) .193 REF.
PCB THICKNESS:	(3.18±0.18) .125±.007
CIRCUITS	MATERIAL NO.
04	44068-0089
06	44068-0090
08	X 44068-0091
10	44068-0092
12	X 44068-0093
14	44068-0094
16	X 44068-0095
18	44068-0096
20	X 44068-0097
22	X 44068-0098
24	44068-0099

FINISH:	2 (SEE NOTE 2)
DIM. D:	WITHOUT CLIP
DIM. E:	(3.30) .130 REF.
PCB THICKNESS:	(1.60±0.18) .063±.007
CIRCUITS	MATERIAL NO.
04	44068-0034
06	44068-0035
08	X 44068-0036
10	44068-0037
12	X 44068-0038
14	44068-0039
16	X 44068-0040
18	44068-0041
20	X 44068-0042
22	X 44068-0043
24	44068-0044

FINISH:	2 (SEE NOTE 2)
DIM. D:	(1.79±0.25) .070±.010
DIM. E:	(3.30) .130 REF.
PCB THICKNESS:	(1.60±0.18) .063±.007
CIRCUITS	MATERIAL NO.
04	44068-0012
06	44068-0013
08	X 44068-0014
10	44068-0015
12	X 44068-0016
14	44068-0017
16	X 44068-0018
18	44068-0019
20	X 44068-0020
22	X 44068-0021
24	44068-0022

FINISH:	2 (SEE NOTE 2)
DIM. D:	(2.60±0.25) .102±.010
DIM. E:	(4.50) .177 REF.
PCB THICKNESS:	(2.39±0.18) .094±.007
CIRCUITS	MATERIAL NO.
04	44068-0056
06	44068-0057
08	X 44068-0058
10	44068-0059
12	X 44068-0060
14	44068-0061
16	X 44068-0062
18	44068-0063
20	X 44068-0064
22	X 44068-0065
24	44068-0066

FINISH:	2 (SEE NOTE 2)
DIM. D:	(3.39±0.25) .133±.010
DIM. E:	(4.90) .193 REF.
PCB THICKNESS:	(3.18±0.18) .125±.007
CIRCUITS	MATERIAL NO.
04	44068-0100
06	44068-0101
08	X 44068-0102
10	44068-0103
12	X 44068-0104
14	44068-0105
16	X 44068-0106
18	44068-0107
20	X 44068-0108
22	X 44068-0109
24	44068-0110

X PRECEDING PART NUMBER DESIGNATES
CIRCUIT SIZE IS NOT TOOLED
PLEASE CONTACT FACTORY

SEE SHEET 1 EC NO: UCP2012-3785 DRAWING: 2012/05/17 CHKD: BELL APPR: SMITH 2012/06/01	QUALITY SYMBOLS 	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
				MM/IN		1:1	METRIC		
				DRAWN BY		DATE		TITLE	
				CHECKED BY		DATE		MINI-FIT JR BMI SMC VERTICAL HEADER ASM VARIOUS BOARD THICKNESS	
		APPROVED BY		DATE		MOLEX INCORPORATED			
		MATERIAL NO.		DOCUMENT NO.		SD-44068-031		SHEET NO. 2 OF 2	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

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Rev. F 2009/06/18