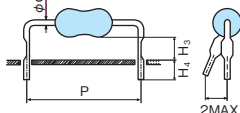

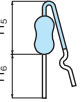
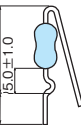



# APPENDIX C

## フォーミング (テーピング非対応) Forming (Not Available Taping)

フォーミング形状 Forming Style	フォーミング品名 Forming Type Name	フォーミング寸法 Forming Dimension (mm)				質量 Weight g/100pcs	基本単位 Basic Unit (pcs)	ストレートリード品名 Straight Type Name
		P±1	H <sub>3</sub> ±10rH <sub>5</sub>	H <sub>4</sub> ±10rH <sub>5</sub>	d			
<b>L Forming</b> 	CW1/2CL10A (CW1SCL10A)	10.0	5.3	4.5	0.6	24	2000	CW1/2 (CW1S)
	CW1CL12.5A (CW1PCL12.5A) (CW1HCL12.5A)	12.5	6.5	4.0	0.8	56	2000	CW1 (CW1P) (CW1H)
	CW1CL15A (CW1PCL15A) (CW1HCL15A)	15.0	5.3	4.5	0.8	56	2000	CW1 (CW1P) (CW1H)
	CW2CL15A (CW2PCL15A) (CW2HCL15A)	15.0	7.0	4.5	0.8	84	2000	CW2 (CW2P) (CW2H)
	CW2CL20A (CW2PCL20A) (CW2HCL20A)	20.0	8.0	4.5	0.8	84	2000	CW2 (CW2P) (CW2H)
	CW3CL20A (CW3PCL20A) (CW3HCL20A)	20.0	8.0	4.0	0.8	160	1000	CW3 (CW3P) (CW3H)
	CW3CL25A (CW3PCL25A) (CW3HCL25A)	25.0	7.0	4.5	0.8	160	1000	CW3 (CW3P) (CW3H)
	CW5CL30A	30.0	8.5	4.5	0.8	524	500	CW5
	CW5CL35A	35.0	5.5	4.5	0.8	524	500	CW5
	MO1/2CL12.5A (MOX1/2CL12.5A)	12.5	6.5	4.0	0.8	52	2000	MO1/2 (MOX1/2)
	MO1/2CL15A (MOX1/2CL15A)	15.0	5.3	4.0	0.8	52	2000	MO1/2 (MOX1/2)
	MO1CL15A (MOX1CL15A)	15.0	7.0	4.0	0.8	69	2000	MO1 (MOX1)
	MO1CL20A (MOX1CL20A)	20.0	4.8	4.0	0.8	69	2000	MO1 (MOX1)
	MO2CL20A (MOX2CL20A)	20.0	8.0	4.0	0.8	142	1000	MO2 (MOX2)
	MO2CL25A (MOX2CL25A)	25.0	7.0	4.0	0.8	142	1000	MO2 (MOX2)
	MO3CL30A (MOX3CL30A)	30.0	8.5	4.0	0.8	460	500	MO3 (MOX3)
	MO3CL35A (MOX3CL35A)	35.0	5.5	4.0	0.8	460	500	MO3 (MOX3)
	MOS1/2CL10A (MOSX1/2CL10A)	10.0	5.3±1.0	4.0±1.0	0.6	23	2000	MOS(X) 1/2
	MOS1CL12.5A (MOSX1CL12.5A)	12.5	7.0±1.0	4.0±1.0	0.8	31	2000	MOS(X) 1
	MOS1CL15A (MOSX1CL15A)	15.0	6.5±1.0	4.0±1.0	0.8	31	2000	MOS(X) 1
	MOS2CL15A (MOSX2CL15A)	15.0	7.0±1.0	4.0±1.0	0.8	71	2000	MOS(X) 2
	MOS2CL15F (MOSX2CL15F)	15.0	4.5±1.0	4.0±1.0	0.8	71	2000	MOS(X) 2
	MOS2CL20A (MOSX2CL20A)	20.0	9.0±1.0	4.0±1.0	0.8	71	2000	MOS(X) 2
	MOS2CL20D (MOSX2CL20D)	20.0	4.8±1.0	4.0±1.0	0.8	71	2000	MOS(X) 2
	MOS3CL20A (MOSX3CL20A)	20.0	8.0±1.0	4.0±1.0	0.8	146	1000	MOS(X) 3
	MOS3CL20C (MOSX3CL20C)	20.0	10.0±1.0	4.0±1.0	0.8	146	1000	MOS(X) 3
	MOS3CL20T (MOSX3CL20T)	20.0	4.0±1.0	4.0±1.0	0.8	146	1000	MOS(X) 3
	MOS3CL25A (MOSX3CL25A)	25.0	7.0±1.0	4.0±1.0	0.8	146	1000	MOS(X) 3
	MOS3CL30A (MOSX3CL30A)	30.0	7.0±1.0	4.0±1.0	0.8	146	1000	MOS(X) 3
	MOS5CL30A (MOSX5CL30A)	30.0	8.5±1.0	4.0±1.0	0.8	524	500	MOS(X) 5
	MOS5CL35A (MOSX5CL35A)	35.0	5.5±1.0	4.0±1.0	0.8	524	500	MOS(X) 5
	SPR1/2CL10A (SPRX1/2CL10A)	10.0	5.3	4.0	0.6	23	2000	SPR1/2 (SPRX1/2)
	SPR1CL12.5A (SPRX1CL12.5A)	12.5	6.5	4.0	0.8	54	2000	SPR1 (SPRX1)
	SPR1CL15A (SPRX1CL15A)	15.0	5.3	4.0	0.8	54	2000	SPR1 (SPRX1)
	SPR2CL15A (SPRX2CL15A)	15.0	7.0	4.0	0.8	71	2000	SPR2 (SPRX2)
	SPR2CL20A (SPRX2CL20A)	20.0	9.0	4.0	0.8	71	2000	SPR2 (SPRX2)
	SPR3CL20A (SPRX3CL20A)	20.0	8.0	4.0	0.8	141	1000	SPR3 (SPRX3)
	SPR3CL25A (SPRX3CL25A)	25.0	7.0	4.0	0.8	141	1000	SPR3 (SPRX3)
	SPR5CL30A (SPRX5CL30A)	30.0	8.5	4.0	0.8	456	500	SPR5 (SPRX5)
	SPR5CL35A (SPRX5CL35A)	35.0	5.5	4.0	0.8	456	500	SPR5 (SPRX5)
RCR50 (+) CL15A	15.0	5.3	4.5	0.7	34	2000	RCR50(+)	
RCR50ENCL15A	15.0	5.3	4.5	0.7	34	2000	RCR50EN	
RCR60CL15A	15.0	5.3	4.5	0.7	34	2000	RCR60	
RCR75CL15A	15.0	7.0	4.5	0.8	69	2000	RCR75	
RCR100CL20A	20.0	8.0	4.0	0.8	142	1000	RCR100	
RCR100CL25A	25.0	7.0	4.0	0.8	142	1000	RCR100	
RK1/4 □CL10A	10.0	5.3	4.5	0.6	23	1000	RK1/4	
RK1 □CL20A	20.0	8.8	4.5	0.8	146	1000	RK1	
CFP1/4CL10A	10.0	6.5	4.5	0.65	23	1000	CFP1/4	
CFPB1/2CL12.5A	12.5	6.5	4.5	0.65	44	1000	CFPB1/2	
RF25CL10A	10.0	5.35	5.0	0.6	23	2000	RF25	
RF50CL12.5A	12.5	6.0	5.2	0.6	29	2000	RF50	
RF50CL15A	15.0	6.0	5.3	0.6	29	2000	RF50	
RF1CL12.5A	12.5	6.5	4.8	0.8	46	2000	RF1	
RF1CL15A	15.0	5.3	4.5	0.8	46	2000	RF1	
RF1CL20A	20.0	5.3	4.5	0.8	46	2000	RF1	
RF2CL20A	20.0	8.0	5.0	0.8	141	1000	RF2	
RF2CL25A	25.0	7.0	4.5	0.8	141	1000	RF2	
<b>U Forming</b> 	MFS1/4 □CU	—	5.5Max.	15.0±1.0	0.45	14	2000	MFS1/4
	CFS1/4CU	—	5.5Max.	15.0±1.0	0.45	12	2000	CFS1/4
<b>U Forming</b> 	MF1/4 □CU	—	9.5Max.	28.0±3.0	0.6	23	2000	MF1/4
	MFP1/4□CU	—	9.5Max.	28.0±3.0	0.6	23	2000	MFP1/4
	RK1/4□CU	—	9.5Max.	30.0±3.0	0.6	23	1000	RK1/4
	RK1/4□CUC-5	—	9.5Max.	5.0±1.0	0.6	23	1000	RK1/4
	CF1/4CUC	—	10.0Max.	10.0±3.0	0.6	23	1000	CF1/4
CFS1/2CU	—	9.5Max.	30.0±3.0	0.6	44	1000	CFS1/2	
<b>U Forming</b> 	MO1/2CU (MOX1/2CU)	—	19.5±3.0	15.0Min.	0.7	49	1000	MO1/2 (MOX1/2)
	MO1CU (MOX1CU)	—	24.0±3.0	15.0Min.	0.8	69	1000	MO1 (MOX1)
	MO2CU (MOX2CU)	—	25.0±3.0	15.0Min.	0.8	71	1000	MO2 (MOX2)
	MOS1CU (MOSX1CU)	—	19.5±3.0	15.0Min.	0.8	23	1000	MOS1 (MOSX1)
	MOS2CU (MOSX2CU)	—	22.0±3.0	15.0Min.	0.8	71	1000	MOS2 (MOSX2)
	MOS3CU (MOSX3CU)	—	25.0±3.0	15.0Min.	0.8	146	1000	MOS3 (MOSX3)
	SPR1CU (SPRX1CU)	—	19.5±3.0	15.0Min.	0.8	54	1000	SPR1 (SPRX1)
SPR2CU (SPRX2CU)	—	22.0±3.0	15.0Min.	0.8	93	1000	SPR2 (SPRX2)	
SPR3CU (SPRX3CU)	—	25.0±3.0	15.0Min.	0.8	141	1000	SPR3 (SPRX3)	
<b>UCL Forming</b> 	MOS1CUCL (MOSX1CUCL)	—	13.0±1.0	3.5±1.0	0.8	23	1000	MOS(X) 1
	MOS2CUCL (MOSX2CUCL)	—	14.5±1.0	3.5±1.0	0.8	71	1000	MOS(X) 2
	MOS3CUCL (MOSX3CUCL)	—	20.0Max.	4.0±1.0	0.8	146	1000	MOS(X) 3

□ : T.C.R.

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Oct. 2017

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Packaging

フォーミング形状 Forming Style	フォーミング品名 Forming Type Name	フォーミング寸法 Forming Dimension (mm)					質量 Weight g/100pcs	基本単位 Basic Unit (pcs)	ストレートリード品名 Straight Type Name
		P±1	H <sub>1</sub>	H <sub>2</sub>	e Max.	d			
<b>M Forming</b> 	MFS1/4□CM5F	5.0	—	5.0±1.0	2.0	0.45	14	2000	MFS1/4
	MFS1/4□CM5R	5.0	10.0±1.0	—	2.0	0.45	14	2000	MFS1/4
	MFS1/4□CM5W	5.0	—	15.0±1.0	2.0	0.45	14	2000	MFS1/4
	MFS1/2□CM10R	10.0	10.0±1.0	—	2.0	0.6	23	2000	MFS1/2
	MF1/4□CM10F	10.0	—	5.0±1.0	2.0	0.6	23	2000	MF1/4
	MF1/4□CM12.5R	12.5	10.0±1.0	—	2.0	0.6	23	2000	MF1/4
	MF1/2□CM12.5R	12.5	10.0±1.0	—	2.0	0.6	41	2000	MF1/2
	MF1/2□CM15R	15.0	10.0±1.0	—	2.0	0.6	41	2000	MF1/2
	MFP1/4□CM10F	10.0	—	5.0±1.0	1.7	0.6	24	2000	MFP1/4
	MFP1/4□CM12.5R	12.5	10.0±1.0	—	1.7	0.6	24	2000	MFP1/4
MFP1/2□CM12.5R	12.5	10.0±1.0	—	2.0	0.6	41	2000	MFP1/2	
MFP1/2□CM15R	15.0	10.0±1.0	—	2.0	0.6	41	2000	MFP1/2	
SNF 2CCM5F	5.0	—	5.0±1.0	1.5	0.45	14	2000	SNF 2C	
SNF 2ECM10F	10.0	—	5.0±1.0	1.7	0.6	24	2000	SNF 2E	
SNF 2ECM12.5R	12.5	10.0±1.0	—	1.7	0.6	24	2000	SNF 2E	
SNF 2HCM12.5K	12.5	7.0±1.0	—	2.0	0.7	41	2000	SNF 2H	
SNF 2HCM15K	15.0	7.0±1.0	—	2.0	0.7	41	2000	SNF 2H	
RCR16CM5F	5.0	—	5.0±1.0	2.0	0.45	14	2000	RCR16	
RCR25CM10F	10.0	—	5.0±1.0	2.0	0.6	23	2000	RCR25	
RCR25ENCM10F	10.0	—	5.0±1.0	2.0	0.6	23	2000	RCR25EN	
RCR50(+)CM15F	15.0	—	5.0±1.0	2.0	0.7	40	2000	RCR50	
RCR50ENCM15F	15.0	—	5.0±1.0	2.0	0.7	40	2000	RCR50+	
RCR60CM15F	15.0	—	5.0±1.0	2.0	0.7	40	2000	RCR60	
RCR100CM20E	20.0	—	4.6±1.0	2.0	0.8	120	1000	RCR100	
RK1/4□CM10F	10.0	—	5.0±1.0	1.7	0.6	21	1000	RK1/4	
RK1/4□CM10R	10.0	—	10.0±1.0	1.7	0.6	21	1000	RK1/4	
RK1/4□CM12.5R	12.5	—	10.0±1.0	1.7	0.6	23	1000	RK1/4	
RK1/2□CM15F	15.0	—	5.0±1.0	2.0	0.6	40	1000	RK1/4	
RK1/2□CM12.5F	12.5	—	5.0±1.0	2.0	0.6	37	1000	RK1/2	
RK1/2□CM15R	15.0	—	10.0±1.0	2.0	0.6	37	1000	RK1/2	
CFS1/4CM5F	5.0	5.9±1.0	5.0±1.0	1.5	0.45	12	2000	CFS1/4	
CF1/4CM10H	10.0	6.0±1.0	4.8±1.0	1.7	0.6	23	1000	CF1/4	
CF1/4CM12.5H	12.5	6.0±1.0	4.8±1.0	1.7	0.6	23	1000	CF1/4	
CFB1/2CM12.5K	12.5	7.0±1.0	5.0±1.0	1.7	0.7	44	1000	CFB1/2	
CFS1/2CM10H	10.0	6.0±1.0	4.8±1.0	1.7	0.6	26	1000	CFS1/2	
CFPS1/4CM5F	5.0	5.9±1.0	5.0±1.0	1.5	0.45	12	2000	CFPS1/4	
CFP1/4CM10H	10.0	6.0±1.0	4.8±1.0	1.7	0.6	23	1000	CFP1/4	
CFPB1/2CM12.5K	12.5	7.0±1.0	5.0±1.0	2.0	0.7	44	1000	CFB1/2	
J1/6ZCM7.5H	7.5	—	5.0 ± <sub>0</sub> <sup>0</sup>	1.5	0.5	5	1000	J1/6Z	
J1/4ZCM10H	10.0	—	5.0 ± <sub>0</sub> <sup>0</sup>	1.5	0.6	9	1000	J1/4Z	
RF16CM5F	5.0	—	5.0±1.0	2.0	0.45	12	2000	RF16	
RF25CM10X	10.0	16.0±1.0	14.8±1.0	1.5	0.6	23	2000	RF25	
RF50CM12.5E	12.5	—	4.5±1.0	1.5	0.6	29	2000	RF50	
RF1CM15F	15.0	—	5.0±1.0	1.5	0.8	46	2000	RF1	
MO1/2CM15F	15.0	—	5.0±1.0	2.0	0.7	40	2000	MO1/2	
MO1CM15S	15.0	—	11.5±1.5	2.0	0.8	75	2000	MO1	
MO2CM20E	20.0	—	4.6±1.0	2.0	0.8	120	1000	MO2	
MO2CM25C	25.0	—	3.5±1.0	2.0	0.8	120	1000	MO2	
MOX1/2CM15F	15.0	—	5.0±1.0	2.0	0.7	40	2000	MOX1/2	
MOX1CM15S	15.0	—	11.5±1.5	2.0	0.8	75	2000	MOX1	
MOX2CM20E	20.0	—	4.6±1.0	2.0	0.8	120	1000	MO2	
MOX2CM25C	25.0	—	3.5±1.0	2.0	0.8	120	1000	MOX2	
MOS1/2CM10C (MOSX1/2CM10C)	10.0	—	3.5±1.0	2.0	0.6	23	2000	MOS(X)1/2	
MOS1/2CM10F (MOSX1/2CM10F)	10.0	—	5.0±1.0	2.0	0.6	23	2000	MOS(X)1/2	
MOS1CM12.5C (MOSX1CM12.5C)	12.5	—	3.5±1.0	2.0	0.8	31	2000	MOS(X)1	
MOS1CM12.5D (MOSX1CM12.5D)	12.5	—	4.0±1.0	2.0	0.8	31	2000	MOS(X)1	
MOS1CM15F (MOSX1CM15F)	15.0	—	5.0±1.0	2.0	0.8	31	2000	MOS(X)1	
MOS1CM15J (MOSX1CM15J)	15.0	—	6.3±1.0	2.0	0.8	31	2000	MOS(X)1	
MOS1CM15S (MOSX1CM15S)	15.0	—	11.0±1.0	2.0	0.8	31	2000	MOS(X)1	
MOS2CM15C (MOSX2CM15C)	15.0	—	3.5±1.0	2.0	0.8	71	2000	MOS(X)2	
MOS2CM15E (MOSX2CM15E)	15.0	—	4.5±1.0	2.0	0.8	71	2000	MOS(X)2	
MOS2CM16D (MOSX2CM16D)	16.0	—	4.0±1.0	2.0	0.8	71	2000	MOS(X)2	
MOS2CM20D (MOSX2CM20D)	20.0	—	4.0±1.0	2.0	0.8	71	2000	MOS(X)2	
MOS2CM20U (MOSX2CM20U)	20.0	—	13.5±1.0	2.0	0.8	71	2000	MOS(X)2	
MOS3CM20E (MOSX3CM20E)	20.0	—	4.6±1.0	2.0	0.8	120	1000	MOS(X)3	
MOS3CM26E (MOSX3CM26E)	26.0	—	4.7±1.0	2.0	0.8	120	1000	MOS(X)3	
MOS5CM30U (MOSX5CM30U)	30.0	—	13.0±1.0	2.0	0.8	456	500	MOS(X)5	
SPR1/2CM10F (SPRX1/2CM10F)	10.0	—	5.0±1.0	2.0	0.6	23	2000	SPR(X)1/2	
SPR1CM12.5D (SPRX1CM12.5D)	12.5	—	4.0±1.0	2.0	0.8	44	2000	SPR(X)1	
SPR1CM15F (SPRX1CM15F)	15.0	—	5.0±1.0	2.0	0.8	44	2000	SPR(X)1	
SPR2CM15E (SPRX2CM15E)	15.0	—	4.5±1.0	2.0	0.8	71	2000	SPR(X)2	
SPR3CM20E (SPRX3CM20E)	20.0	—	4.6±1.0	2.0	0.8	120	1000	SPR(X)3	

□ : T.C.R.