

APPENDIX C

Radial Taping

(mm)

VT					VT					VTE				
Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO	Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO	Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO
MFS1/2 □CVT	0.6	2000	2500	750	MFS1/4 □CVT	0.45	3000	3000	620	MFS1/2 □CVTE	0.6	2000	2500	750
MF1/4 □CVT	0.6	2000	2500	750	CFS1/4 CVT	0.45	3000	3000	720	MF1/4 □CVTE	0.6	2000	2500	750
RNS1/8 □CVT	0.6	2000	2500	750	SPR1/4 CVT*	0.45	3000	3000	720	RNS1/8 □CVTE	0.6	2000	2500	750
J1/4Z CVT*	0.6	2000	2500	670						MOS1/2 CVTE	0.6	2500	2500	930
CF1/4 CVT	0.6	2000	2500	720						SPR1/2 CVTE	0.6	2500	2500	930
CFS1/2 CVT	0.6	2000	2500	800						CF1/4 CVTE	0.6	2500	2500	900
CFP1/4 CVT*	0.6	2000	2500	720						CFS1/2 CVTE	0.6	2500	2500	1000
CFPS1/2 CVT*	0.6	2000	2500	800						RF25 CVTE	0.6	2000	2500	750
RF25 CVT*	0.6	2000	2500	750										
VTP					VTF									
Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO	Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO	Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO
MOS1/2 CVTP	0.6	2000	2500	740	MOS1 CVTP	0.6	1500	—	1110	MOS2 CVTF	0.65	1000	—	1080
MOS2 CVTP	0.65	1000	—	1080	SPR1/2 CVTP	0.6	2000	2500	740	SPR1 CVTF	0.6	1000	—	740
SPR1/2 CVTP	0.6	2000	2500	740	SPR1 CVTP	0.6	1000	—	740	SPR2 CVTF	0.65	1000	—	1080
SPR1 CVTP	0.6	1000	—	740	MFS1/2 □CVTP	0.6	2000	2500	750	MFS1/2 □CVTF	0.6	2000	2500	750
SPR2 CVTP	0.65	1000	—	1080	MF1/4 □CVTP	0.6	2000	2500	750	MF1/4 □CVTF	0.6	2000	2500	750
MFS1/2 □CVTP	0.6	2000	2500	750	RNS1/8 □CVTP	0.6	2000	2500	750	RNS1/8 □CVTF	0.6	2000	2500	750
MF1/4 □CVTP	0.6	2000	2500	750	CF1/4 CVTP	0.6	2000	2500	740	CF1/4 CVTF	0.6	2000	2500	740
RNS1/8 □CVTP	0.6	2000	2500	750	CFS1/2 CVTP	0.6	2000	2500	800	CFS1/2 CVTF	0.6	2000	2500	800
CF1/4 CVTP	0.6	2000	2500	740	CFP1/4 CVTP	0.6	2000	2500	740	CFP1/4 CVTF	0.6	2000	2500	740
CFS1/2 CVTP	0.6	2000	2500	800	CFPS1/2 CVTP	0.6	2000	2500	800	CFPS1/2 CVTF	0.6	2000	2500	800
CFP1/4 CVTP	0.6	2000	2500	740	RF25 CVTP	0.6	2000	2500	750	RF25 CVTF	0.6	2000	2500	750
CFPS1/2 CVTP	0.6	2000	2500	800	RCR75 CVTP*3	0.65	1000	—	1080	RCR75 CVTF*	0.65	1000	—	1080
RF25 CVTP	0.6	2000	2500	750										
RCR75 CVTP*3	0.65	1000	—	1080										
MT					MHT					FT				
Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO	Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO	Radial Type Name	Radial Lead φd	AMMO (pcs)	Reel (pcs)	Weight g/AMMO
MFS1/4 □CMT	0.45	3000	—	620	CFS1/4 CMHT	0.45	3000	—	630	BPR26 CFT	0.6	500	—	790
CFS1/4 CMT	0.45	3000	3000	630	CFPS1/4 CMHT	0.6	3000	—	720	BPR58 CFT	0.8	500	—	1940
CFPS1/4 CMT	0.45	3000	3000	630	RF16 CMHT	0.45	3000	—	240					
J1/6Z CMT	0.5	2000	—	450										

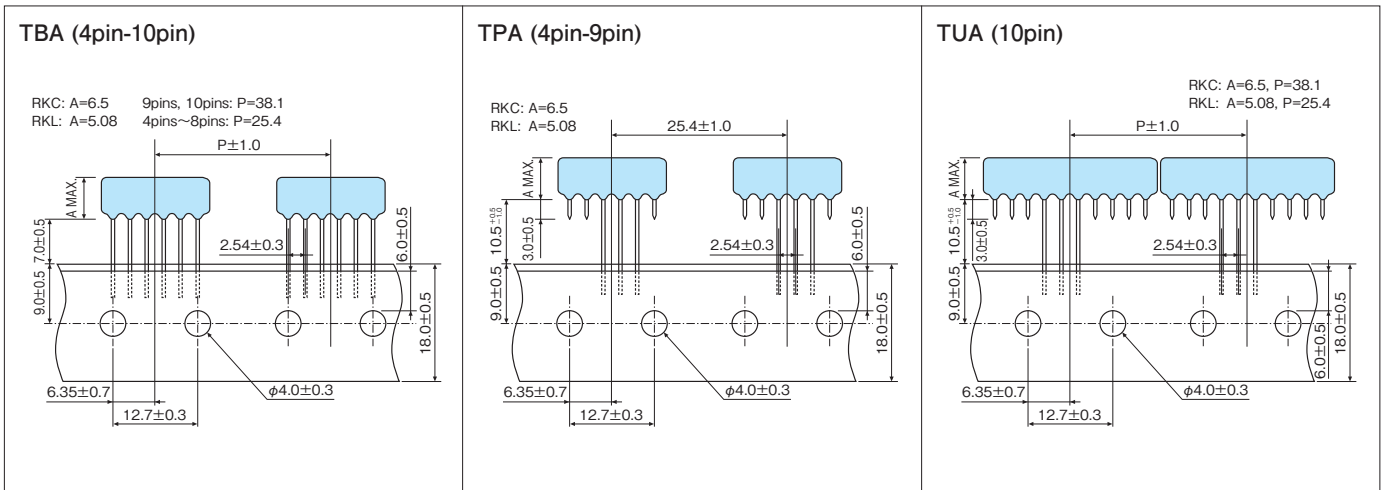
□ : T.C.R.

*The insulated coating on the lead wire is not available.

Also for MOSX · SPRX types, radial taping in the same shape as MOS · SPR types is applicable.

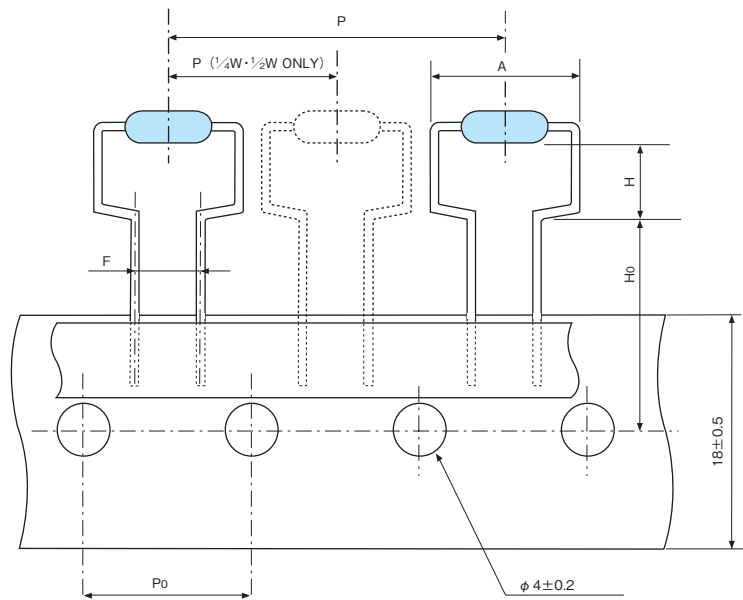
*3 Surge resistance is not guaranteed. Rating specifications are different. Please contact us for details.

(mm)



Radial Type Name	AMMO (pcs)	Weight g/AMMO	Radial Type Name	AMMO (pcs)	Weight g/AMMO	Radial Type Name	AMMO (pcs)	Weight g/AMMO
RKC TBA	1000	850(9Pin)	RKC TPA	1000	800(9Pin)	RKC TUA	1000	850(9Pin)
RKL TBA	1000	850(9Pin)	RKL TPA	1000	800(9Pin)	RKL TUA	1000	850(9Pin)

GT



Radial Type Name	Radial Lead φd	AMMO (pcs)	Weight g/AMMO	F	P	P ₀	H	H ₀	AMax.					
MOS1/2CGT	0.6	2000	740	5±0.5	12.7±1.0	12.7±0.3	6.5 ^{+0.6} ₋₀	16±0.5	12					
MOS1CGT	0.8	1000	730	7.5 ^{+0.8} _{-0.2}	30±1.0	15±0.3	6.5 ^{+1.0} ₋₀	19±0.7	14.5					
MOS1CGT4	0.8	1000	700				4.0 ^{+1.0} ₋₀		17.5					
MOS2CGT	0.8	500	580				7.5 ^{+1.0} ₋₀		21					
MOS2CGT4	0.8	500	560				4.0 ^{+1.0} ₋₀		19±1.0					
MOS3CGT	0.8	500	910	7.5±0.5	12.7±1.0	12.7±0.3	8.5 ^{+1.0} ₋₀	16±0.5	12					
MOS3CGTS ^{*1}	0.8	500	910				5.5 ^{*2}			14.5				
SPR1/2CGT	0.6	2000	740	5±0.5	12.7±1.0	12.7±0.3	6.5 ^{+0.6} ₋₀	19±0.7	17.5					
SPR1CGT	0.8	1000	770	7.5 ^{+0.8} _{-0.2}	30±1.0	15±0.3	6.5 ^{+1.0} ₋₀	16±0.5	12					
SPR2CGT	0.8	500	540				7.5 ^{+1.0} ₋₀			14.5				
SPR3CGT	0.8	500	910				8.5 ^{+1.0} ₋₀			17.5				
CFP1/4CGT	0.65	2000	720	5±0.5	12.7±1.0	12.7±0.3	6.5 ^{+0.6} ₋₀	19±0.7	17.5					
CFPS1/2CGT	0.8	1500	600	7.5 ^{+0.8} _{-0.2}	12.7±1.0	12.7±0.3	6.5 ^{+0.6} ₋₀	16±0.5	12					
CW1HCGT	0.8	1000	920				6.5 ^{+1.0} ₋₀			19±0.7				
RF50CGT	0.8	1000	730				7.5 ^{+1.0} ₋₀				14.5			
RF1CGT	0.8	1000	770				8.5 ^{+1.0} ₋₀					21		
RF2CGT	0.8	500	1820				7.5 ^{+1.0} ₋₀						17.5	
CW2CGT	0.8	500	1080				8.5 ^{+1.0} ₋₀							21
CW3CGT	0.8	500	1820				6.5 ^{+1.0} ₋₀							

□ : T.C.R.

Also for MOSX · SPRX types, radial taping in the same shape as MOS · SPR types is applicable.

*1 Sprocket hole position is different from above image. Please ask us separately.

*2 Reference