

Receptacle Contacts (continued)

Junior Timer Receptacle Contacts

Wire Size Range (mm ²)	Insulation Diameter		Material and Finish *	Part Numbers					Hand Tool 539635-1 with Die Set
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator *	
0.12-0.25	0.9-1.4	-	-1 ⁴⁾ / -2 ⁵⁾	926755	5,000	926756	500	x-878070-x	90277-1
0.5-1.0	2.0-2.7	-	-1 / -2 ¹⁾ / -3 / -4	927863	4,000	927864	500	x-872144-x	539687-2
0.5-1.5	2.0-3.0	-	-1 / -2 / -3 / -4 / -6	925590	4,000	925596	500	x-541587-x	
1.0-2.5	2.4-3.7	-	-1 / -2 / -3 ²⁾ / -4 / -5 ³⁾	925595	3,750	925597	500	x-654131-x	
>1.0-2.5	2.7-3.7	-	-1 / -2 / -4	927877 ***	3,500	927878 ***	500	x-878047-x	
0.2-0.5	-	1.2-1.6	-1 / -2 ¹⁾ / -4	927871	5,000	927872	500	x-872007-x	539744-2
0.5-1.0	-	1.4-2.1	-1 / -2 ¹⁾ / -3 / -4 / -5	927845	4,000	927846	500	x-872093-x	539742-2
1.0-2.5	-	2.2-3.0	-1 / -2 / -4 / -5	927856	3,750	927857	500	x-872092-x	
0.5-1.5	2.0-3.0	-	-	925871-1 ¹⁾ **	4,000	925871-2 ¹⁾ **	500	x-541587-x	539687-2
				925871-3 ³⁾ **	4,000	925871-4 ³⁾ **	500		
				925871-5 ⁷⁾ **	4,000	-	500		
				925871-6 ²⁾ **	4,000	925871-7 ²⁾ **	500		
				927973-1 ¹⁾ **	4,000	927973-2 ¹⁾ **	500		
				927973-3 ¹⁾ **	4,000	927973-4 ¹⁾ **	500		

Junior Timer Contacts with Modified Cantilever Spring

Wire Size Range (mm ²)	Insulation Diameter		Material and Finish *	Part Numbers					Hand Tool 539635-1 with Die Set
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator *	
0.5-1.5	2.0-3.0	-	-1 / -2 / -5	927966	3,750	929929	500	x-541587-x	539687-2

*) Material and Finish:

- xxx-1 = CuZn30, pre-tin plated
- xxx-2 = CuSn4, pre-tin plated
- xxx-3 = CuSn4, gold plated
- xxx-4 = CuZn30, pre-silver plated
- xxx-5 = CuSn4, pre-silver plated
- xxx-6 = CuSn4, silver plated

**) Gap Size 0.3 mm

***) For Double and Single Termination

Remarks:

- 1) = CuSn4, pre-tin plated
- 2) = CuSn4, silver plated
- 3) = CuSn4, gold plated
- 4) = CuSn6, pre-tin plated
- 5) = CuSn6, gold plated
- 6) = With Lubricant
- 7) = Plain

*) The pre- and suffix for the applicators depends on the applied termination equipment.