**Tab Contacts** 

Tabs 2.8 x 0.8 mm, with Modified Steel Top Spring, Mates with AMP MCP 2.8/ 2.8K Contact System

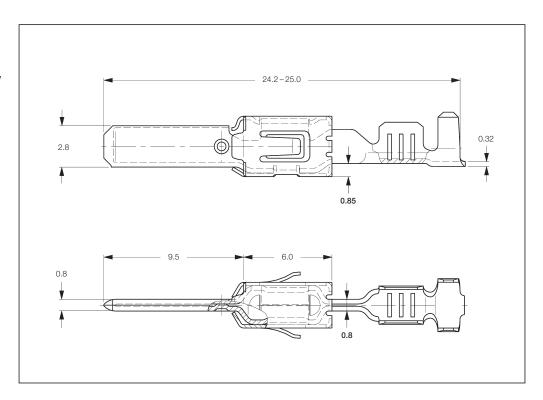
Extraction Tool: Part No. 1-1579007-6

**Product Group Drawing:** 1355364

**Product Specification:** 

108-18063

**Application Specification:** 114-18051



## Standard Tab Contacts with Modified Spring (STC)

Wire Size Range (mm²)	Insulation Diameter (mm)		Material and Finish*	Part Numbers					
				Strip	Package	Loose-	Package	A	Hand Tool
	FLK	FLR		Form	Quantity	Piece	Quantity	Applicator *	Hand Tool
0.2-0.5	_	1.15-1.60	1-xxx-3 / 2-xxx-1	964292	4,000	964291	500	x-1528004-x	
0.5-1.0	-	1.4-2.1	1-xxx-3 / 2-xxx-1 / 2-xxx-2	964294	4,000	964293	500	x-1528097-x	2063533-1
1.25-2.50	-	2.2-3.0	1-xxx-3 / 2-xxx-1 / 2-xxx-2	964296	3,300	964295	500	x-1528001-x	

## Tab Contacts Single Wire Sealing System with Modified Spring (SWS)

Wire Size Range (mm²)	Insulation Diameter (mm)		Material and Finish*	Part Numbers					
				Strip	Package	Loose-	Package		
	FLK	FLR	and I mion	Form	Quantity	Piece	Quantity	Applicator *	Hand Tool
0.2-0.5	_	1.15–1.60	1-xxx-3 / 2-xxx-1	964298	3,500	964297	500	x-1528025-x	
0.5-1.0	-	1.4-2.1	1-xxx-3 / 2-xxx-1 / 4-xxx-1	964300	3,500	964299	500	x-1528101-x	2063435-1
1.25-2.50	-	2.2–3.0	1-xxx-3 / 2-xxx-1	964302	3,500	964301	500	x-1528026-x	

## \*) Material and Finish:

1-xxx-3 = CuSn, selective gold plated 2-xxx-1 = CuFe, pre-tin plated

2-xxx-2 = CuFe, pre-silver plated

4-xxx-1 = CuNi, plain

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