

Receptacle Contacts (continued)

MQS Receptacle Contacts with Short Circuit Area

Wire Size Range (mm ²)	Insulation Diameter		Material and Finish	Part Numbers					
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator	Hand Tool 539635-1 with Die Set
0.2–0.5	–	0.9–1.6	gold plated	968893-1	13,000	1355988-1	500	541578	539682-2
0.50–0.75	–	1.6–1.9	gold plated	1452013-1	10,000	1452014-1	500	878591	539682-2

MQS Clean Body Receptacle Contacts with Short Circuit Area

Wire Size Range (mm ²)	Insulation Diameter		Material and Finish	Part Numbers					
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator	Hand Tool 539635-1 with Die Set
0.2–0.5	–	0.9–1.6	gold plated	1241918-1	13,000	1241919-1	500	541578	539682-2
0.50–0.75	–	1.6–1.9	gold plated	1241920-1	10,000	1241921-1	500	878591	539682-2

MQS Clean Body Receptacle Contacts

Wire Size Range (mm ²)	Insulation Diameter		Material and Finish	Part Numbers					
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator	Hand Tool 539635-1 with Die Set
0.2–0.5	–	0.9–1.6	pre-tin plated	968220-1	12,000	968220-7	500	541578	539682-2
			gold plated	968220-5	12,000	968220-8	500		
0.50–0.75	–	1.6–1.9	pre-tin plated	968221-1	10,000	968221-7	500	878591	539682-2
			gold plated	968221-5	10,000	968221-8	500		

MQS Flexible Flat Cable (FFC) Receptacle Contacts

Wire Size Range* (mm ²)	Insulation Diameter*		Material and Finish	Part Numbers					
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator	Hand Tool
–	–	–	pre-tin plated	929387-1	12,500	929388-1	500	–	–
–	–	–	pre-tin plated	968987-1 **	14,000	968988-1	500	–	–

*) Depending on Foil.
**) Special Application: Short Components

MQS Insulation Displacement Connection (IDC) Receptacle Contacts

Wire Size Range (mm ²)	Insulation Diameter		Material and Finish	Part Numbers					
	FLK (mm)	FLR (mm)		Strip Form	Packaging Unit	Loose- Piece	Packaging Unit	Applicator	Hand Tool
0.35–0.50	–	1.2–1.6	pre-tin plated	968065-1	10,000	–	–	–	–