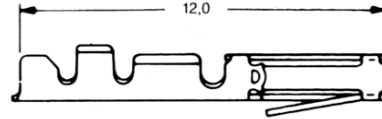


### MOD II Crimp Snap-In Receptacle Contacts, with Insulation Support



#### Material and Finish:

Phosphor bronze, plated as follows:

**Plating A**—Pre-tin plated 0.8 µm

**Plating B**—Selectively plated 0.4 µm gold on contact area, with gold flash over 1.3 µm nickel on entire contact

**Plating C**—Selectively plated 0.4 µm gold on contact area, over 1.3 µm nickel on entire contact

**Plating D**—Selectively plated 0.8 µm gold on contact area, with gold flash over 1.3 µm nickel on entire contact

Wire Size Range mm <sup>2</sup>	AWG	Insulation Diameter mm	Plating	Part Numbers		Hand Tool
				Strip Form	Loose Piece	
0.5-0.2	20-24	1.60 max	Plating D	281999-1	-	-
			Plating A	281556-2*	-	
0.32-0.13	22-26	0.90-1.55	Plating B	280530-1	181270-1	58654-1
			Plating C	280530-3	181270-3	
			Plating D	280530-4	181270-4	
			Plating A	280708-2*	182206-2*	
0.08-0.04	28-30	0.64-1.27	Plating B	280422-1	181271-1	58654-1
			Plating A	280709-2*	182207-2*	

\* With high contact pressure

#### Technical Documents:

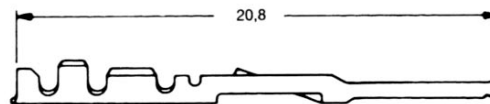
##### Product Specification

108-20025

##### Application Specification

114-20004

### MOD II Crimp Snap-In Pin Contacts, with Insulation Support



#### Material and Finish:

Phosphor bronze, plated as follows:

**Plating A**—2.5 µm tin over 1.3 µm nickel on entire contact

**Plating B**—Selectively plated 0.4 µm gold on contact area, with gold flash over 1.3 µm nickel on entire contact

Wire Size Range mm <sup>2</sup>	AWG	Insulation Diameter mm	Plating	Part Numbers		Hand Tool
				Strip Form	Loose Piece	
0.32-0.13	22-26	0.90-1.55	Plating B	86557-6	86561-6	58535-1
			Plating A	1-86557-4	86561-9	
0.08-0.04	28-30	0.64-1.27	Plating B	88048-4	-	-
			Plating A	88048-2	-	

#### Technical Documents:

##### Application Specification

114-16003