

2,3 (.090) Type Series Terminals

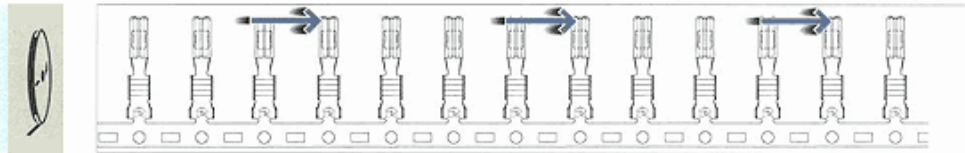
Designed for the car industry, the 2,3 terminals are established in the UP-NIP range.

RECEPTACLES

UP-NIP

With part of the internal connection active that acts as a spring applying pressure to the plug part, the 2,3 socket connectors in this range may be normal type or for Seal.

Wire size mm ² (AWG)	0.5-0,85 (20-18)
	0,5-1,25 Seal (20-16)
	1-2 (18-14)
Material thickness	0,25 mm
For tab	2,3 x 0,65
Materials	Base: brass - Finish: Pre-Sn
	Base: bronze - Finish: Pre-Sn

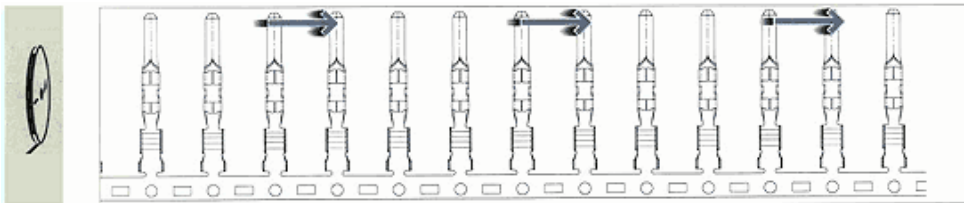


TABS

UP-NIP

There is also a standard version and a version for Seal in the plug connectors.

Wire size mm ² (AWG)	0.5-0,86 (20-18)
	0,5-1,25 Seal (20-16)
	1-2 (18-14)
Tab thickness	0,65 mm
Material thickness	0,30 mm
Materials	Base: brass - Finish: Pre-Sn
	Base: bronze - Finish: Pre-Sn



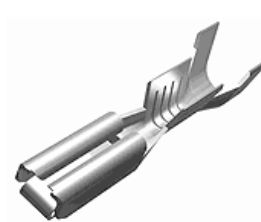


FIG. 2

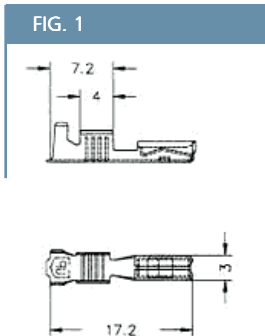
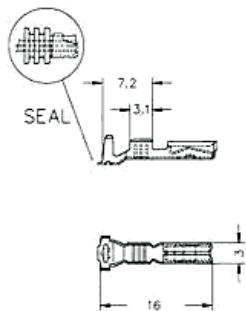


FIGURE	WIRE SIZE mm ² (AWG)	Ø INSULATION mm	TAB THICKNESS mm	STRIP FORM		MATERIAL	TREATMENT	MATERIAL WIDTH mm	PARTS COIL	
				BASE	EXTENSION					
1	0,5-0,85 (20-18)	1,4-2,1	2,3x0,65	4450.	00	BRASS	-	0,25	8000	
					01		PRE-SN			
					30	BRONZE	-			
					31		PRE-SN			
2	0,5-1,25 (20-16)	3 SEAL		4452.	00	BRASS	-			7000
					01		PRE-SN			
					30	BRONZE	-			
					31		PRE-SN			
1	1-2 (18-14)	2,1-2,7		4458.	00	BRASS	-		6500	
					01		PRE-SN			
					30	BRONZE	-			
					31		PRE-SN			

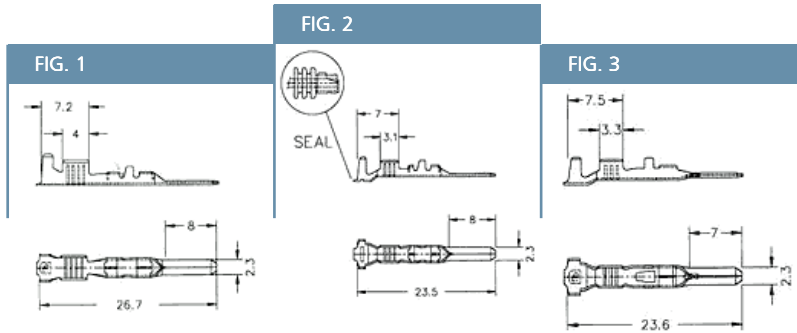
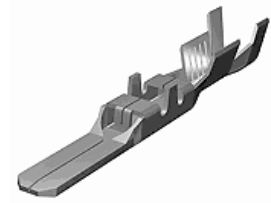


FIGURE	WIRE SIZE mm ² (AWG)	Ø INSULATION mm	TAB THICKNESS mm	STRIP FORM		MATERIAL	TREATMENT	MATERIAL WIDTH mm	PARTS COIL	
				BASE	EXTENSION					
1	0,5-0,85 (20-18)	1,4-2,1	0,65	6450.	00	BRASS	-	0,3	8000	
					01		PRE-SN			
					30	BRONZE	-			
					31		PRE-SN			
2	0,5-1,25 (20-16)	3 SEAL		6452.	00	BRASS	-			7000
					01		PRE-SN			
					30	BRONZE	-			
					31					
3	0,5-1 (20-18)	1,8-2,5		6454.	01	BRASS	PRE-SN		5000	
					31	BRONZE				
1	1-2 (18-14)	2,1-2,7		6458.	00	BRASS	-		6000	
					01		PRE-SN			
			30		BRONZE	-				
			31							
3		2-4	6455.	01	BRASS	PRE-SN	4000			
				03						