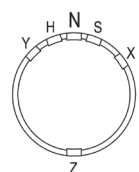


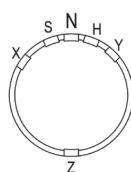
M23 SIGNAL CONNECTORS

CODING OPTIONS, CONTACTS

M23 Signal Coding



Female Inserts
Mating View



Male Inserts
Mating View

Number of Poles

6-pole.....	N, S, H, X, Y and Z
7-pole	N, S, H, X and Y
9-pole	N, S, H, X and Y
12-pole.....	N, S, H, X, Y and Z
16-pole.....	N, S, H, X, Y and Z
17-pole.....	N, S, H, X, Y and Z
19-pole	N, S, H, X and Y

AS STANDARD, CODING GROOVE N IS OPENED.

TO USE OTHER CODINGS, PLEASE REMOVE THE CODING BARRIER.

M23 Signal Contacts	Type	Crimp Range	Part Number
	Crimp Pin 1 mm, machined.....	0.08 – 0.56 mm ² (AWG 28 – 20).....	S7.010.901.031
	Crimp Pin 1 mm, machined.....	0.14 – 1 mm ² (AWG 26 – 17).....	S7.010.901.001
	Crimp Pin 1 mm, machined.....	0.75 – 1.5 mm ² (AWG 17 – 16).....	S7.010.901.021
	Crimp Socket 1 mm, machined.....	0.08 – 0.56 mm ² (AWG 28 – 20).....	S7.010.901.012
	Crimp Socket 1 mm, machined.....	0.34 – 1 mm ² (AWG 22 – 17)	S7.010.901.002
	Crimp Socket 1 mm, machined.....	0.75 – 1.5 mm ² (AWG 17 – 16).....	S7.010.901.022
	Crimp Pin 1 mm, stamped.....	0.14 – 0.56 mm ² (AWG 26 – 20).....	Upon Request
	Crimp Socket 1 mm, stamped.....	0.14 – 0.56 mm ² (AWG 26 – 20).....	Upon Request
	Crimp Pin 1.5 mm, machined.....	0.14 – 1 mm ² (AWG 26 – 17).....	S7.010.901.501
	Crimp Socket 1.5 mm, machined	0.14 – 0.56 mm ² (AWG 26 – 20).....	S7.010.901.512
	Crimp Socket 1.5 mm, machined.....	0.56 – 1 mm ² (AWG 20 – 17).....	S7.010.901.502
	Crimp Pin 2 mm, machined.....	0.75 – 2.5 mm ² (AWG 18 – 14).....	S7.010.902.001
	Crimp Socket 2 mm, machined.....	0.75 – 2.5 mm ² (AWG 18 – 14).....	S7.010.902.002