Example shown - Micro-Change single keyway 3 pole female straight with 2 metres of SJTO cable - formally 80256

8	0	3	0	0	0	S	2	0	M	0	2	0		

First end Always female for jumper cables

Second end usually male, receptacle or field attachable identification

Connector Type
1 = Mini-Change A size
2 = Mini-Change B size
3 = Mini-Change C size
4 = Nano-Change nut
5 = Nano-Change snap
6 = Quick-Change
7 = Micro-Change twin keyway 1/2 inch nut
8 = Micro-Change single keyway M12 nut
9 = Micro-Change twin keyway M12 nut
B = Micro-Change reverse keyway M12 nut
C = Burndy Connector
D = DIN43650 Form B - DIN std
E = DIN43650 Form A - 2 earth 2 contacts
F = DIN43650 Form B - Industrial Std
G = DIN43650 Form C - 9.4mm spacing
H = DIN43650 Form C - 8.0mm spacing
J = DIN43650 Form A earth 3 contacts
K = M23 moulded (hard shell)
L = Mini-DIN Circular
M = 9 pin D-sub Connector
N = Push-On M12 single key Micro-Change
P = Piggy bag 9 pin D-sub Connector
S/Q = Micro-Change Push-Lok
T = M5 Connector
W = Micro-Change Push-Lok
V = D Code Micro-Change
S = Not available
X =
Y =
Z =
U =

Second position only
R = Receptacle
S = Shorting plug
A = Attachable

No of poles or wires
2 = 2 pole
9 = 9 pole

Note on C size Mini-Change
1 = 10 pole, 2 = 12 pole, 3 = 19 pole
Note on Mini-DIN connector
4 = 14 pole
A-size Mini-Change
A=10, B=12, C=14

Head configuration
For connectors see Head Key
For receptacles see Receptacle Key

Additional notes

Cable Type
See Cable Key

Unit of measure
M = Metres
C = Centimetres
F = Feet
A = Inches

Cable Length
020 = 2 units
005 = 0.5 units
100 = 10 units

Coupling/shell material
Blank = standard
1 = Stainless steel
2 = Nylon
3 = Nickel Plated Brass
4 = Valox (polyester)
5 = Delrin

OEM/Colour
Blank = standard Brad
A = Brad in grey
B = Vogel (grey only)
C = Phoenix
D = Allen Bradley
E = Omron
F = IFM/Effector
G = Brad in black
H = Std with ID tag
J = Grey with ID tag
K =Black with ID tag
X = Bulk Pack without product bags

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