

10346 UNI-LOCK CONNECTOR

1000V/225A

10346-XXXXX- XXX

CONDUCTORS:
(3) POWER
(1) GROUND
(1/2) PILOTS



1. Configuration	2. Color	
1-1P = Female Cable Attachable Single Pilot 1 = Female Cable Attachable Dual Pilot 2-1P = Male Cable Attachable Single Pilot 2 = Male Cable Attachable Dual Pilot 8-1P = Female Panel Mount Single Pilot 8 = Female Panel Mount Dual Pilot 13-1P = Male Panel Mount Single Pilot 13 = Male Panel Mount Dual Pilot 15-1P = Female Panel Mount Single Pilot – Insert Only 15 = Female Panel Mount Dual Pilot – Insert Only 16-1P = Male Panel Mount Single Pilot – Insert Only 16 = Male Panel Mount Dual Pilot – Insert Only G = Grounded	BLK = Standard Black RED = Red WHT = White ORG = Orange BLU = Blue GRN = Green YEL = Yellow	<p><u>Corporate Office</u> 11782 Country Club Road West Frankfort, Illinois 62896 Tel 618-932-2151 Fax 618-937-2715</p> <p><u>US Sales</u> Heath Dotson Heath.dotson@specialmineservices.com</p> <p><u>International Sales</u> Marshall Girtman Marshall.girtman@specialmineservices.com</p> <p><u>Canadian Office</u> Tel 647-808-0965 Fax 847-656-5094 SMSConnectors@aol.com</p>

Accessories

	Male	Female
Panel Mount Shells	A-324232	324059
Protective Caps	3325656-8	3325656-7
Pilot Short Circuiting Cap – Female Receptacle Only	N/A	8346-3
Cleaning Tool Power/Ground Contacts	46MCT	46FCT
Cleaning Tool Pilot Contacts	46MPCT	46FPCT

Select Grommet to Adapt I.D. of Sleeve (supplied on plug) to O.D. of Cable Being Used.

Sleeve No.	O.D. Cable Range Grommet No.	O.D. Cable Range Grommet No.	O.D. Cable Range Grommet No.	O.D. Cable Range Grommet No.	O.D. Cable Range Grommet No.
325245	2.375 – 2.125 Not Required	2.125 – 1.937 324153-1	1.937 – 1.750 324153-2	1.750 – 1.562 324153-3	1.562 – 1.375 324153-4

One (1) Supplied with Connector

Spare Parts

Premium Hardware Kit: BOM	Description	Qty	Description	Qty	Description	Qty	
	SS ¼-20 x ½" LG	8	YAD1014	2	HC-56	1	KIT-46
	¼-20 x ½" SMSM	2	HC-44	2	¼-20 x 3/8"	2	

Ratings

Max. Cable AWG	Current (A)	Voltage (V)	Enclosure
2/0	225	1000	4X

Wiring Diagram

