
How to Order M83513 Plastic Shell - Wired

M83513/ 07 - A 01

M83513 Slash Sheet

- 07 = Receptacle, Solderpot (Plastic Shell)
- 08 = Plug, Crimp Type, Wired (Plastic Shell)
- 09 = Receptacle, Crimp Type, Wired (Plastic Shell)

Insert Arrangement

- | | |
|----------------|----------------|
| A = 9 Contact | E = 31 Contact |
| B = 15 Contact | F = 37 Contact |
| C = 21 Contact | G = 51 Contact |
| D = 25 Contact | |

Wire Type

- No Number = Solderpot
- 01 = 18" long 26 AWG per M22579/11-26-9 all white (1)
- 02 = 36" long 26 AWG per M22579/11-26-9 all white (1)
- 03 = 18" long 26 AWG per M22579/11-26-(*) (1) (3)
- 04 = 36" long 26 AWG per M22579/11-26-(*) (1) (3)
- 05 = 0.5" long 25 AWG solid wire A-A-59551, type S Gold Plated (2)
- 06 = 1.0" long 25 AWG solid wire A-A-59551, type S Gold Plated (2)
- 07 = 0.5" long 25 AWG solid wire A-A-59551, type S Tin/Lead Plated (2)
- 08 = 1.0" long 25 AWG solid wire A-A-59551, type S Tin/Lead Plated (2)
- 09 = 18" long 26 AWG per M22579/33-26-9 all white (1)
- 10 = 36" long 26 AWG per M22579/33-26-9 all white (1)
- 11 = 18" long 26 AWG per M22579/33-26-(*) (1) (3)
- 12 = 36" long 26 AWG per M22579/33-26-(*) (1) (3)
- 13 = 72" long 26 AWG per M22579/11-26-9 all white (1)
- 14 = 72" long 26 AWG per M22579/11-26-(*) (1) (3)
- 15 = 72" long 26 AWG per M22579/33-26-9 all white (1)
- 16 = 72" long 26 AWG per M22579/33-26-(*) (1) (3)

Notes:

- (1) = Lead length tolerance + 1.0 / - 0.0
- (2) = Lead length tolerance + 0.2 / - 0.0
- (3) = Color Coded per MIL-STD-681 System 1 10-color repeating color code (solid colors black thru white)

More options may be available. Consult factory



Min-E-Con LLC 17312 Eastman Irvine, CA 92614 949-250-0087 (fax) 949-250-8832

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