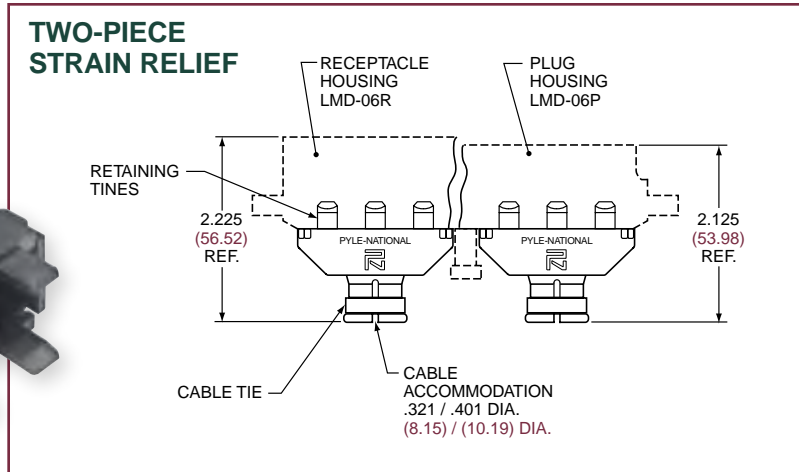


**STRAIN RELIEFS, CRIMPING, INSERTION/REMOVAL TOOLS**

**Strain Relief for Internal Attachment of Wiring**

**Part number: LMD-5300-10A**

Two-piece strain relief with cable tie included, for internal attachment to LMD 6 bay connector housings. Molded in black thermoplastic material.



**LMD TOOLS**

**Crimping Tool for Size 22 Contacts**

	Crimping Tool Part Number	Positioner		Wire Size	Crimp Tool Selector Setting
		For Pin Contact	For Socket Contact		
Amphenol/Pyle Number	TP-201401-H2	TP-201409	TP-201401-2-07	28	No. 1
Military Number	M22520/2-01	–	M22520/2-07	26	No. 2
				24	No. 3
				22	No. 4

**Crimping Tool for Size 20 & 16 Contacts**

	Crimping Tool Part Number	Turret Head	Contact Size	Wire Size	Crimp Tool Selector Setting
Military Number	M22520/1-01	M22520/1-02		22	No. 3
				20	No. 4
			16	20	No. 4
				18	No. 5
				16	No. 6

**Crimping Tool for Size 8 Contacts**

	Crimping Tool Part Number	Locator	For Size 8 Contacts		For Size 8 Contacts with #12 Wire Well	
			Wire Size	Crimp Tool Selector Setting	Wire Size	Crimp Tool Selector Setting
Amphenol/Pyle Number	TP-201393	TP-201408	10	No. 5	14	No.2
Military Number	–	–	8	No.7	12	No.3

**Contact Insertion/Removal Tools**

Contact Size	Color	Amphenol/Pyle Part Number	Military Part Number
22	Green	10-538988-22D	MIL-I-81969/14-01
20	Red	10-538988-201	MIL-I-81969/14-02
16	Blue	10-538988-016	MIL-I-81969/14-03
8	Red	TP-201406	MIL-1-81969/29-02

**LMD Module Removal Tool**

**Part number: TP-201397**

See photo on page 109 of module removal with this tool.

LMD tools can be purchased from Daniels Manufacturing Company.

Introduction/  
Pig. Solutions/  
Brush Contact

LRM (Line Replaceable Modules)

Staggered/  
GEN-X

Hybrids - Fiber Optics/  
Hi Speed/RF/Power

Options/  
Accessories

Ruggedized  
VME 64x/  
VITA 60, 66

High Density  
HDB3  
HSB3  
Hi Speed

Standard  
Brush

Low Mating Force MIL-DTL-55302  
Coax/Fiber Optics

Docking Conn./  
Accessories/Install.

Rack & Panel  
Brush  
Ruggedized

LMD/LMS  
Rectangular  
Interconnects

Other  
Rectangular  
Interconnects