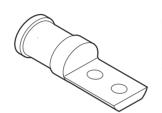
Color-Keyed*

COPPER TRACTION MOTOR-DISCONNECT LUGS

GENERAL INFORMATION

• Made of high conductivity copper, electro-tin plated.



INSTALLATION INSTRUCTIONS

- Strip the insulation from cable to the length shown in table on reverse side. Be careful not to nick cable strands which may later result in strands breaking.
- Cable end should be clean: wire brushed then inserted into the connector until it stops. Inspect cable through peep hole to confirm cable is fully inserted.
- 3. Table on reverse side shows installing die code. Insert connector in die and compress in center of recess on barrel.



Using improper installing die may result in a defective connection.

4. After crimping, remove all sharp edges, flash or burrs.

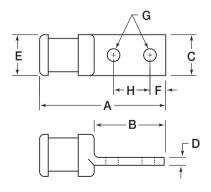
Thomas@Betts

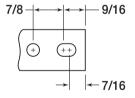
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Thomas & Betts Corporation Memphis, Tennessee In Canada, Thomas & Betts Ltd., Iberville, P.Q. Website: www.tnb.com

Cat. No.	Cable Size (Copper Only)	Dimensions (inches)				Е	Bolt Size (Inches)			Dia Cada	Ctuin I an ath
		Α	В	С	D	Approx. (inches)	F	G	Н	Die Code	Strip Length
MD225	225/24	3	1-7/8	11/16	13/64	23/32	7/16	5/16	7/8	60	7/8
MD275	275/24	3	1-7/8	11/16	13/64	23/32	7/16	5/16	7/8	60	7/8
MD325	325/24	3	1-7/8	11/16	13/64	23/32	7/16	5/16	7/8	60	7/8
MD375	375/24	3-1/8	2	25/32	13/64	23/32	7/16	5/16	7/8	60	7/8
MD450	450/24	3-1/8	2	25/32	13/64	23/32	7/16	5/16	7/8	60	7/8
MD550	550/24	3-3/16	1-7/8	15/16	13/64	1	7/16	5/16	7/8	76	1-1/16
MD650	650/24	3-3/16	1-7/8	15/16	13/64	1	7/16	5/16	7/8	76	1-1/16
MD775	775/24	3-3/16	1-7/8	15/16	13/64	1	7/16	5/16	7/8	76	1-1/16
MD925	925/24	3-3/4	2-1/16	1-1/8	3/8	1-5/32	7/16	3/8	1	87	1-5/16
MD1100	1100/24	3-3/4	2-1/16	1-11/32	3/8	1-3/8	7/16	3/8	1	107	1-7/16
MD1325	1325/24	3-25/32	2-3/32	1-5/32	3/8	1-3/4	7/16	3/8	1	107	1-7/16
MD1600	1600/24	3-3/4	2-1/16	1-11/32	3/8	1-3/8	7/16	3/8	1	107	1-7/16
MD1925	1925/24	4-1/16	2-3/32	1-11/32	3/8	1-1/2	7/16	3/8	1	115	1-9/16
MD2300	2300/24	4-3/8	2-1/8	1-19/32	3/8	1-21/32	7/16	3/8	1	130	1-13/16





± Cat. No. MD1925 Supplied with Elongated Bolt Holes.

APPLICATION TOOLS: TBM14, TBM15 or 21940

