



## NOTES:

1. FOR DRY LOCATIONS
2. INSTALLATION TORQUE 15 Lb.In
3. FOR AC ALUM. (.464-.622")/ 14-2, 14-4, 12-2, 10-4
4. FOR AC STEEL (.457-.539")/ 14-2, 14-4, 12-4
5. FOR MCI ALUM. (.433-.630")/ 14-2, 12-2, 12-3, 12-4, 10-2, 10-3
6. FOR MCI-A STEEL (.453-.579")/ 14-2, 14-4, 10-2, 10-3, 10-4
7. FOR NM SHEATHED CABLE 12-3,14-2, WITH GROUND (ONE)
8. FOR NM SHEATHED CABLE 12-2 WITHOUT GROUND (ONE)
9. FOR SE CABLE 8-3 (ONE)
10. ARMORED CABLE BUSHING REQUIRED FOR FLEXIBLE METAL CONDUIT

GENERAL NOTES		<div><div>Thomas &amp; Betts</div><div>A Member of the ABB Group</div></div> <div>www.tnb.com</div>			
1. ALL DIMENSIONS ARE FOR REFERENCE ONLY. 2. DIMENSIONS IN BRACKETS [ ] ARE IN METRIC UNITS.					
REVISIONS		DESCRIPTION: SADDLE CONNECTOR ASSEMBLY 3/8" BX/FLEX CONNECTOR			
**	SEE ERN (****) FOR APPROVAL SIGNATURES & RELEASE DATE. PROJECT NO: ****	ORIGINAL PROJECT NO / ( ERN NO )  010M001161 / ( 2017684 )	SHEET NO:  1 OF 1	REV. NO:  0	DRAWING NO:  WSD-001761