

SAE Executive Standards Committee Rules provide that: " This report is published by SAE to advance the state of technical and engineering sciences. The use of this report is entirely voluntary, and its applicability and suitability for any particular use, including any patent infringement arising therefrom, is the sole responsibility of the user." SAE reviews each technical report at least every five years at which time it may be revised, reaffirmed, stabilized, or cancelled. SAE invites your written comments and suggestions.

REV. B
AS10380™

FEDERAL SUPPLY CLASS
5975

RATIONALE

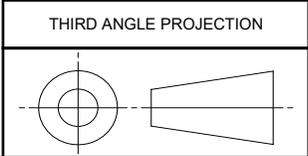
AS10380 IS BEING STABILIZED BECAUSE THE PROCESSES/PRODUCT IS CONSIDERED MATURE AND THE COMMITTEE DOES NOT ANTICIPATE FUTURE TECHNICAL CHANGES. STABILIZATION DOES NOT IMPLY THE PROCESS OR PRODUCT IS UNACCEPTABLE FOR APPLICATIONS FOR WHICH IT IS DESIGNED. ANY TECHNICAL CHANGES NOTED BY A SUPPLIER OR USER WHICH RESULTS IN A PRODUCT OR REQUIREMENT CHANGE WILL BE ADDRESSED BY A NEW REVISION. QUALIFICATION IS NOT REQUIRED.

STABILIZED NOTICE

THIS DOCUMENT HAS BEEN DECLARED "STABILIZED" BY SAE AE-8A ELEC WIRING AND FIBER OPTIC INTERCONNECT SYS INSTALL COMMITTEE AND WILL NO LONGER BE SUBJECTED TO PERIODIC REVIEWS FOR CURRENCY. USERS ARE RESPONSIBLE FOR VERIFYING REFERENCES AND CONTINUED SUITABILITY OF TECHNICAL REQUIREMENTS. NEWER TECHNOLOGY MAY EXIST.

SAENORM.COM : Click to view the full PDF of as10380b

For more information on this standard, visit
<https://www.sae.org/standards/content/AS10380B/>



CUSTODIAN: AE-8A		PROCUREMENT SPECIFICATION: NONE	
	AEROSPACE STANDARD		AS10380™
	COUPLING INSTALLATIONS, STANDARD CONDUIT, ELECTRICAL		

ISSUED 1998-03 REVISED 2020-08 STABILIZED 2023-05

NOTICE

AS10380 IS A DESIGN STANDARD FOR COUPLING INSTALLATION OF ELECTRICAL DISTRIBUTION CONDUITS FOR AIRCRAFT INSTALLATION. AS10380 HAS NO PART NUMBERS OR PROCUREMENT REQUIREMENTS.

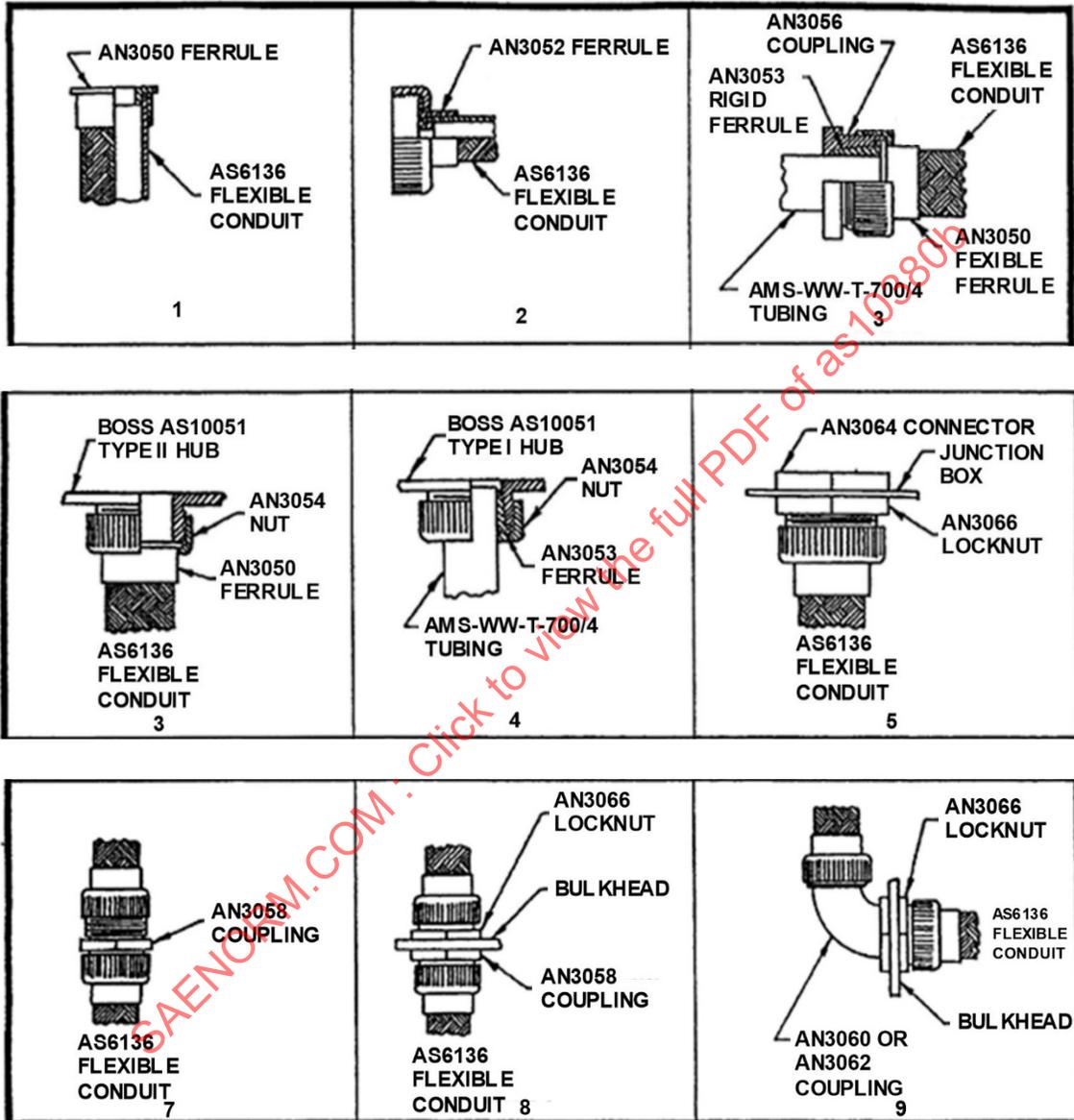


FIGURE 1 - COUPLING INSTALLATION METHODS ON FLEXIBLE CONDUITS, TUBING, OR CABLES

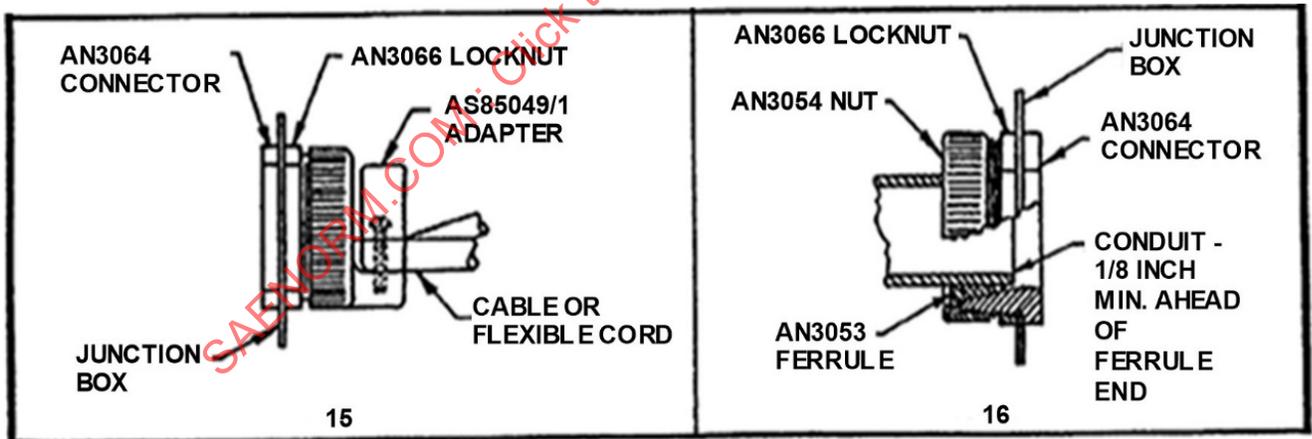
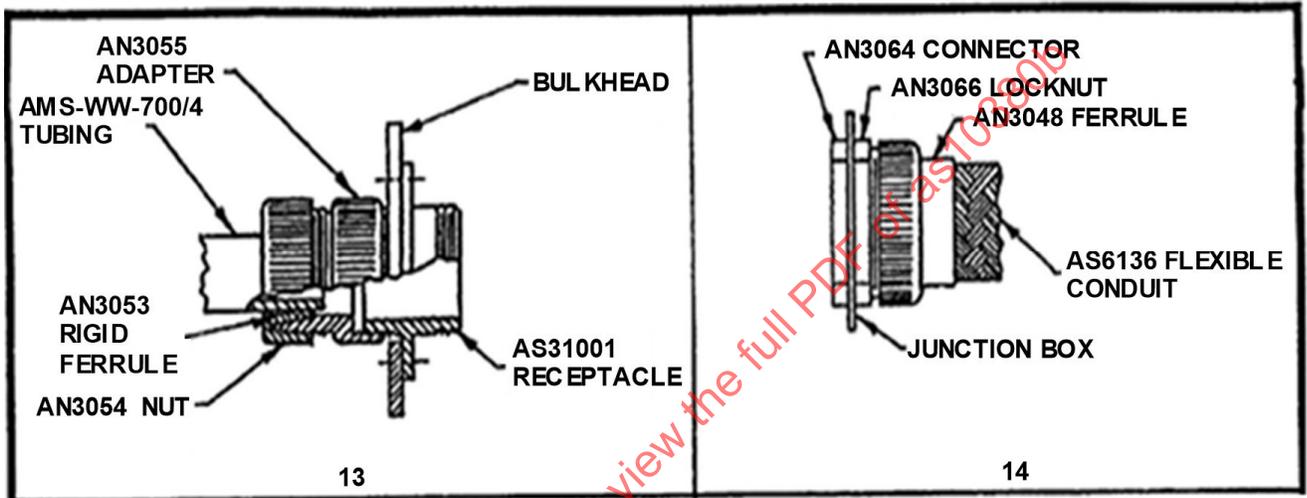
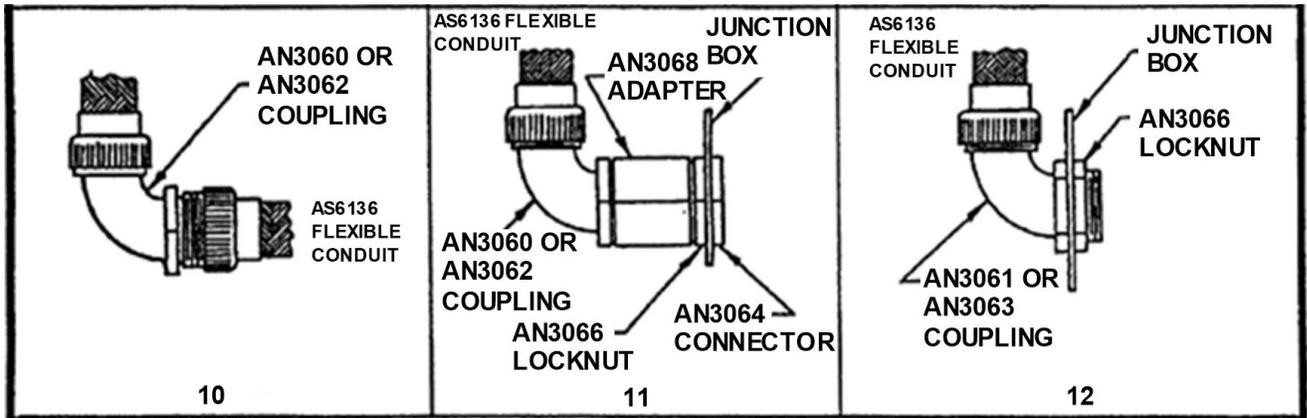


FIGURE 1 (CONTINUED) - COUPLING INSTALLATION METHODS ON FLEXIBLE CONDUITS, TUBING, OR CABLES