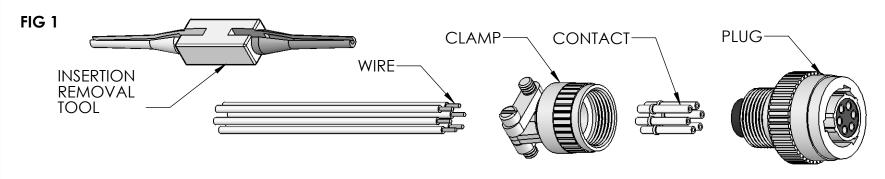
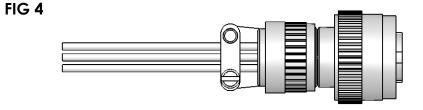
CIRCULAR 26482 AIRSIDE CRIMP PLUG TO WIRE ASSEMBLY



INSPECTION HOLE-FIG 2 .156[3.96] -

> *CONTACTS ACCEPT 20-24 AWG WIRE SIZE FOR CRIMP. STRIP END OF WIRE TO DIMENSION SHOWN, INSERT WIRE FULLY INTO CONTACT, WIRE SHOULD BE VISIBLE IN INSPECTION HOLE. CRIMP WIRE TO CONTACT USING CRIMP TOOL SST P/N FP13347. CENTER CRIMP BETWEEN END OF CONTACT AND INSPECTION HOLE.



TIGHTEN CLAMP ONTO PLUG.

FIG 3	WIRE

APPLIES TO:			
No. OF PINS	PLUG P/N		
3	KT18063		
6	KT18065		
10	KT14378		
19	KT14379		
32	KT14380		
41	KT14381		

SLIDE CONTACT AND WIRE THROUGH CLAMP. THEN SLIDE CONTACT AND WIRE INTO RED END OF INSERTION TOOL.

BEGINNING FROM THE CENTER CAVITY AND WORKING OUTWARDS IN A CIRCULAR PATTERN, INSERT WIRED CONTACTS INTO PLUG. PUSH TOOL STRAIGHT INTO CAVITY UNTIL CONTACT SNAPS INTO POSITION. A LIGHT PULL ON THE WIRE WILL ASSURE THAT THE CONTACT IS SECURELY IN POSITION. REMOVE INSERTION TOOL AND REPEAT.

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REV.	APP'D	DATE	SCALE 1:1	DIMENSIONS IN
В	JF	04/01/2016	NS18065-11	INCHES [mm]

THIRD ANGLE PROJECTION



INSTRUCTION SHEET 26482 PLUG ASSEMBLY

IN	DRAWN	JS	9/11/2008	
1]	ENG APPR.	OG	12/05/2008	

NUMBER:

NS18065

REV: В SHFFT 1 OF 1

