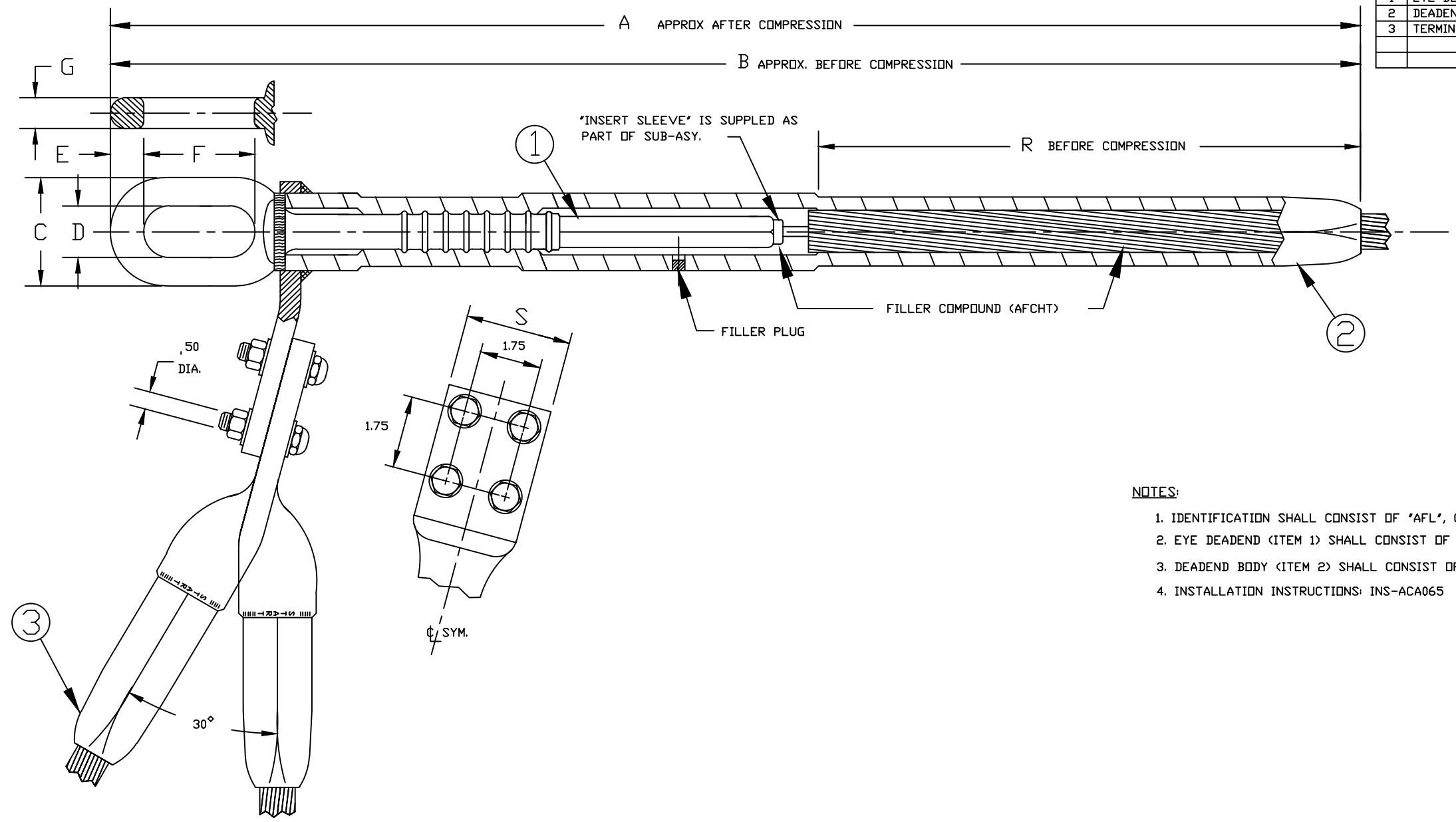


B11381

BILL OF MATERIAL					REMARKS
ITEM	DESCRIPTION	MATERIAL	DETAIL DWG& ITEM	REQ'D.	
1	EYE DEADEND SUB-ASY.	NOTE 2	SEE TABLE	1	
2	DEADEND BODY SUB-ASY.	ALUM.	SEE TABLE	1	
3	TERMINAL	ALUM.	SEE TABLE	1	



- NOTES:
1. IDENTIFICATION SHALL CONSIST OF 'AFL', CONDUCTOR SIZE, DIE SIZE, AND ASSEMBLY DRAWING AND LETTER.
 2. EYE DEADEND (ITEM 1) SHALL CONSIST OF A STEEL EYE FORGING, FELT WASHER, AND ALUMINUM INSERT SLEEVE.
 3. DEADEND BODY (ITEM 2) SHALL CONSIST OF THE FOLLOWING ALUMINUM PARTS; BARREL, TONGUE, AND FILLER PLUG.
 4. INSTALLATION INSTRUCTIONS: INS-ACA065

^Δ WEIGHT INCLUDES TERMINAL

ORDERING INFORMATION

CUSTOMER TO ORDER BY ASSEMBLY DRAWING & LETTER. i.e. B11381-A-ACCC
 IF TERMINAL IS NOT REQUIRED ADD 'NT' TO ASSEMBLY DRAWING & LETTER
 i.e. B11381-ANT-ACCC

ASSEMBLY LETTER	CONDUCTOR		DIMENSIONS IN INCHES								ITEMS PER BILL OF MATERIAL			DIE SIZE		'AFCHT' COMPOUND				Δ WEIGHT IN POUNDS				
	SIZE	DIA.	A	B	C	D	E	F	G	R	S	1	2	3	DEAD END		TERMINAL		TOTAL		ALUM.	TOTAL		
															LBS.	APPROX. AMT. OF 1# TUBE	LBS.	APPROX. AMT. OF 1# TUBE	LBS.	APPROX. AMT. OF 1# TUBE				
B11381-A-ACCC	DRAKE ACCC/TW DUBLIN ACCC/TW	1.108	37.59	34.84	3.25	1.25	1.12	2.62	1.00	13.75	4.00	B11380-A	B11378-A	B11403-A	10040AH	10018SH	1.0	1 TUBE	.54	1/2 TUBE	1.5	1-1/2 TUBES	16.9	24.5
B11381-B-ACCC	HAWK ACCC/TW LISBON ACCC/TW	.858	32.19	29.88	2.62	1.25	.94	2.69	.75	12.00	3.00	B11380-B	B11378-B	B11403-B	10030AH	10014SH	.50	1/2 TUBE	.30	1/3 TUBE	.80	7/8 TUBES	9.0	12.8
B11381-C-ACCC	ULS LUBBOCK ACCC/TW	1.039	37.59	34.84	3.25	1.25	1.12	2.62	1.00	13.75	4.00	B11380-C	B11378-C	B11403-A	10040AH	10018SH	1.0	1 TUBE	.54	1/2 TUBE	1.5	1-1/2 TUBES	16.9	24.5

FAFL			
DEADEND FOR COMPOSITE CORE CONDUCTOR ACCC/TW			
ASSEMBLY			
DATE	NO.	REVISION RECORD	DR. CK. PROJECT
DESIGNED BY		DRAWN BY	CHECKED BY
SCALE		DATE	APPROVED BY
N.T.S.		SEPT. 10, 2015	W. QUESNEL
B11381			AFL