

DRAWING NO.		4		3		2		1	
COPPER AIR CRAFT CABLE SIZE		CATALOG NUMBER	FIG	B MIN	L MAX	MAX O.D. OF CABLE INSULATION ACCOMMODATED	INSTALLATION TOOLING		REV. DATE DESCRIPTION ECO BY C'R'D.
							HY TOOLS	PNEUMATIC HYPRESS YIONC P	A 6/04/04 ADD NOTE 4. 9473 DB KH
							RATCHET TYPE	PLIER TYPE	DIE SET
AN 22-18		YSE18-H	1	.218	1.200	.115	MR8-33S-1	Y14ME	RIOHET-33
AN 16-14		YSE14-H	3	.225	1.360	.150	MR8-1A	Y10ME	
AN 12-10		YSE10	2	.304	1.150	.217			

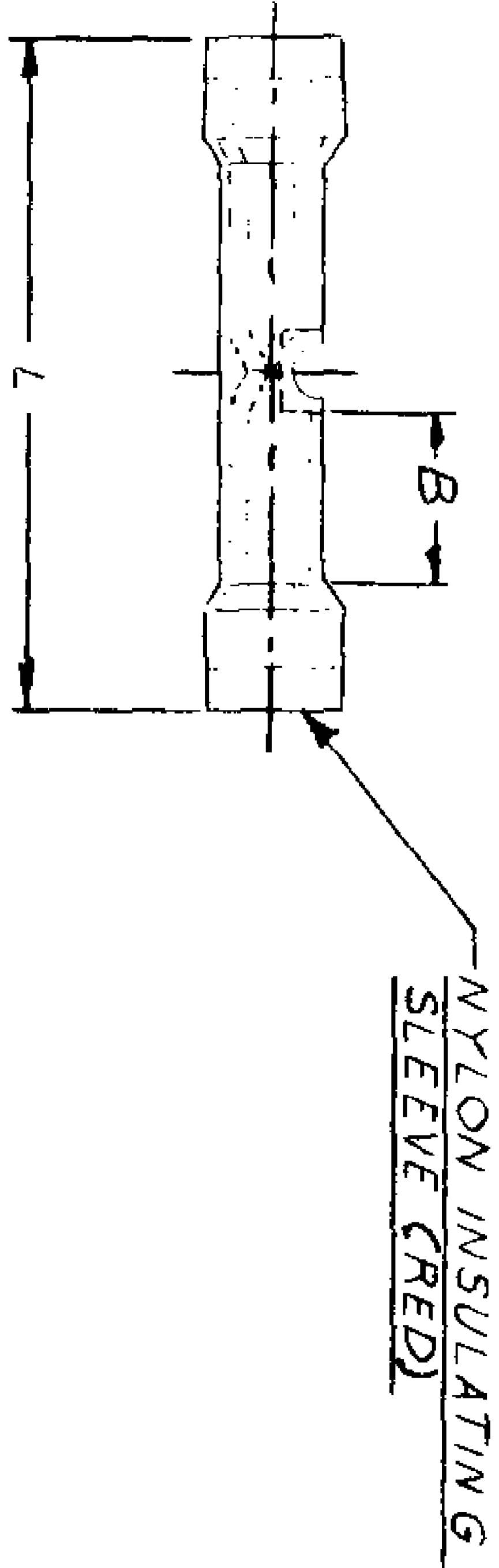


FIG. 1

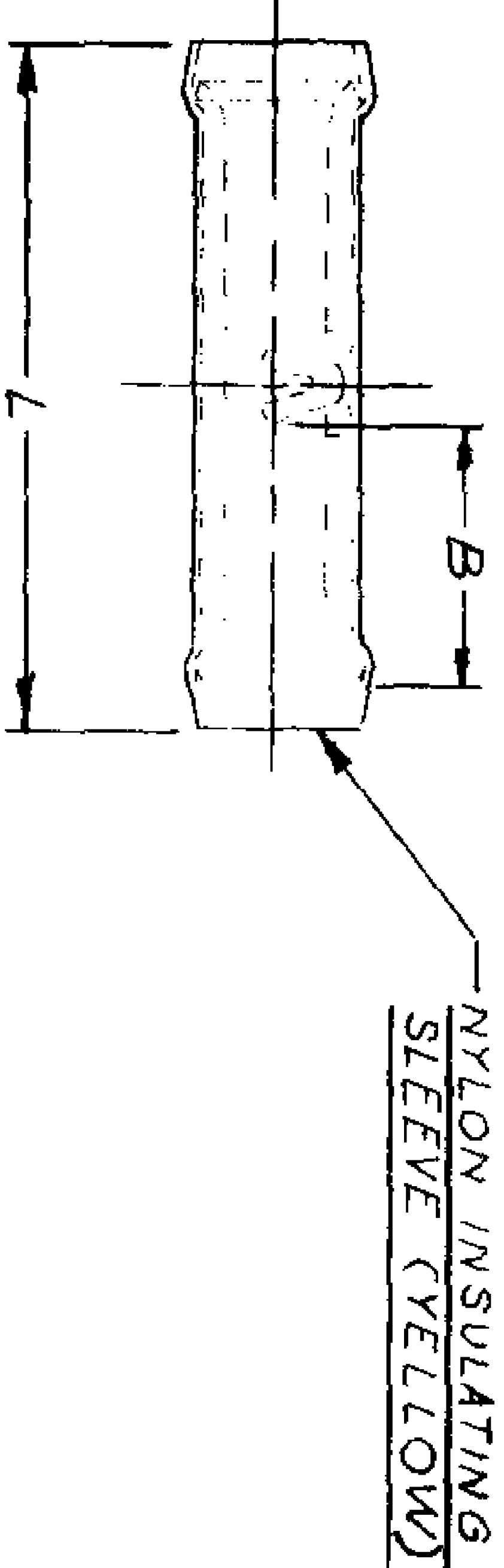
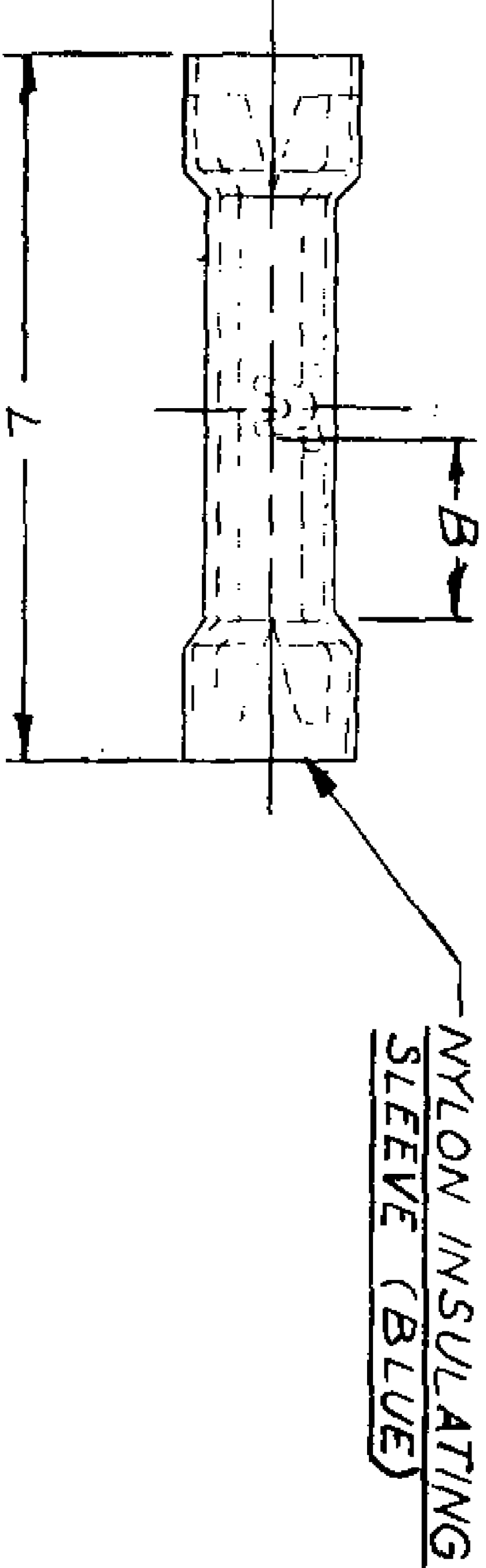


FIG. 2



MATERIAL:
CONNECTOR : COPPER
INSULATING SLEEVE : NYLON

FINISH:
CONNECTOR : TIN PLATED

NOTES

- ONE CRIMP IS LOCATED ON EACH WIRE BARREL.
- THE STOP PLATE MUST BE REMOVED FROM MR8-1A RATCHET HYTOOL™ & RIOHET-33 DIE SET BEFORE CRIMPING INSULINKS. CRIMP IS CENTERED VISUALLY ON EACH BARREL.
- RECOGNIZED UNDER THE COMPONENT PROGRAM OF UNDERWRITERS LABORATORIES, INC.
- RECOGNIZED UNDER THE COMPONENT PROGRAM OF CANADIAN STANDARD ASSOCIATION.

TO ORDER BURNDY PRODUCTS CALL 1-800-346-4175 MANCHESTER, NH 03109, USA FOR PRODUCT INFO = http://www.fciconnect.com			
INSULINKS™			
ITEM NO:			
CAT NO: YSE & YSE-H			
SCALE: 1/1		A FCI	
DRAWN BY: DBOSWERT 7/1/97			
CHECKER: --			
DSN APPR: --			
MFG APPR: --			
MKT APPR: --		DRAWING NO	
PROD FAK: --		SC019418	
PROJECT #: --		REV	
DOCUMENT THE Sides		C	
REL LEVEL: AIRCRAFT		SHEET 1 OF 1	