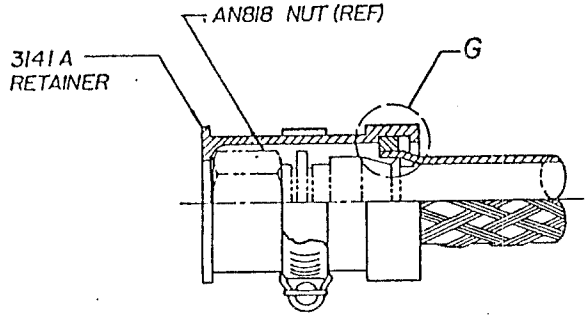
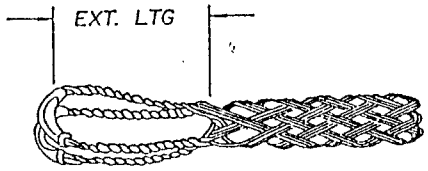
This drawing contains designs and other information which are the property of PREECE INC. Except for rights expressly granted by contract to the United States Government, this drawing may not, in whole or in part, be duplicated or disclosed or used for manufacture of the part disclosed herein, without the written permission of PREECE INC.

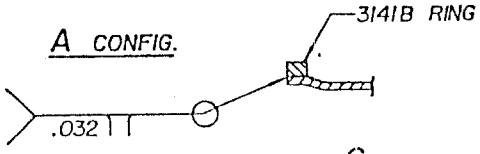
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
Y	REDRAWN PER EO 544	1/5/83	
Z	REVISED PER EO 851	9-19-83	
AA	REVISED PER EO 1214	4-25-84	
AB	REVISED PER EO 1562	88 2-25	



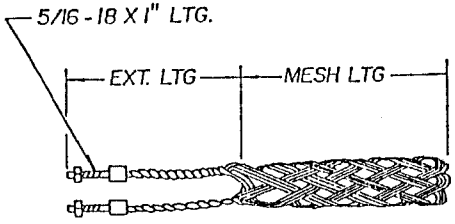
A CONFIG.



B CONFIG.



VIEW G



C CONFIG.

90° ELBOW

'E' CONFIG.

D CONFIG.

45° ELBOW

'F' CONFIG.

REFERENCE DWG ONLY

— SAMPLE P/N OF FULL LTG RETAINER —
(SAME AS END RETAINER EXCEPT AS NOTED)

3141A04A04-8-0185

END CONFIG — END GRIP SIZE OR EXT LTG

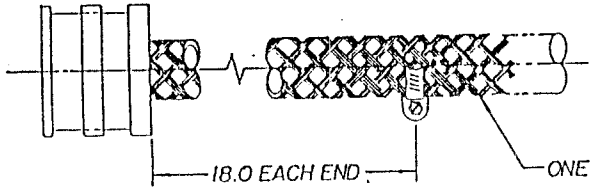
— SAMPLE P/N OF END RETAINER —

3141B06-8-0185

BASIC P/N — MESH LENGTH IN 1/8 THS INCHES
END CONFIG. — MESH LENGTH IN INCHES
END GRIP SIZE — BRAID I.D. IN 1/16 THS
(IF TYPE A CONFIG. IS USED)
EXT. LTG IN INCHES
(IF TYPE B, C OR D CONFIG. IS USED)

3141 AB

ATTACHMENT OF END RETAINMENT



ATTACHMENT OF FULL LENGTH RETAINMENT

2. WELD PER PS-1008.
1. STAINLESS STEEL AIRCRAFT TYPE CLAMPS ARE PROVIDED
NOTES: UNLESS OTHERWISE SPECIFIED

QTY REQD	ITEM NO.	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION
	← ASSY		PARTS LIST

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES
TOLERANCES ON:
.XXX = ± .010
.XX = ± .03
.X = ± .1
CHAMFER ANGLES = ±5°
OTHER ANGLES = ±0°30'
TIIO PER HANDBOOK H28

CONTRACT NO.
DFT Thomas Lee 12/9/83
CHK
VALUE ENGR
MATL
STRESS
APPD Richard Hardin 12-7-82
APPD
PREECE APPD
OTHER ACTIVITY APPD

REQD	NEXT ASSY	USED ON
APPLICATION		

Preece Inc.
11 CHRYSLER; IRVINE, CALIFORNIA 92714 (714) 770-9411

RETAINER ASSEMBLY — HOSE CONTAINMENT

SIZE	CODE IDENT NO.	DWG NO.	REV LTR
C	21392	3141	AB

SCALE NONE | RLSE DATE | SHEET 1 OF 3