

SKETCH A
1801B FIBER-OPTIC LIGHTGUIDE CABLE
PREPARATION FOR CONNECTORS

TABLE CB MANUFACTURING TOLERANCES	
FINISHED "X" DIMENSION	SHALL HAVE A TOLERANCE OF
1'-0" TO 10'-0"	+6" .-0"
15'-0" TO 25'-0"	+9" .-1"
30'-0" TO 50'-0"	+1'-0" .-2"
60'-0" TO 90'-0"	+1'-6" .-2"
100'-0" TO 150'-0"	+2'-6" .-3"
160'-0" TO 190'-0"	+4'-0" .-4"
200'-0" TO 290'-0"	+5'-0" .-5"
300'-0" TO 390'-0"	+6'-0" .-6"
400'-0" TO 490'-0"	+8'-0" .-7"
500'-0" TO 590'-0"	+10'-0" .-8"
600'-0" TO 740'-0"	+12'-0" .-10"
750'-0" & OVER	+15'-0" .-1'-0"

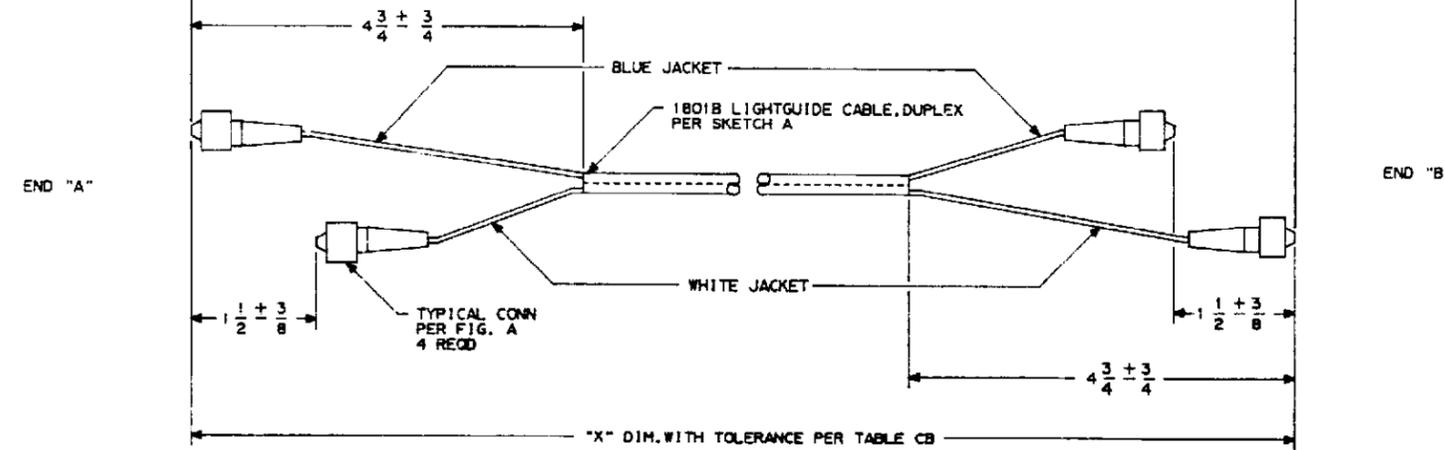


FIG. 1
GROUP 1
LB2B-B OPTICAL DATA LINK
FIBER OPTIC LIGHTGUIDE CABLE ASSEMBLY

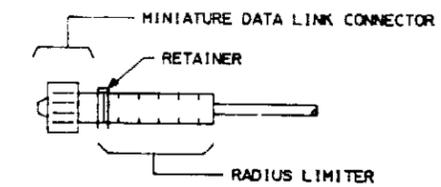


FIG. A
TYPICAL CONNECTING HARDWARE
MOLDED TO LIGHTGUIDE CABLE ENDS

