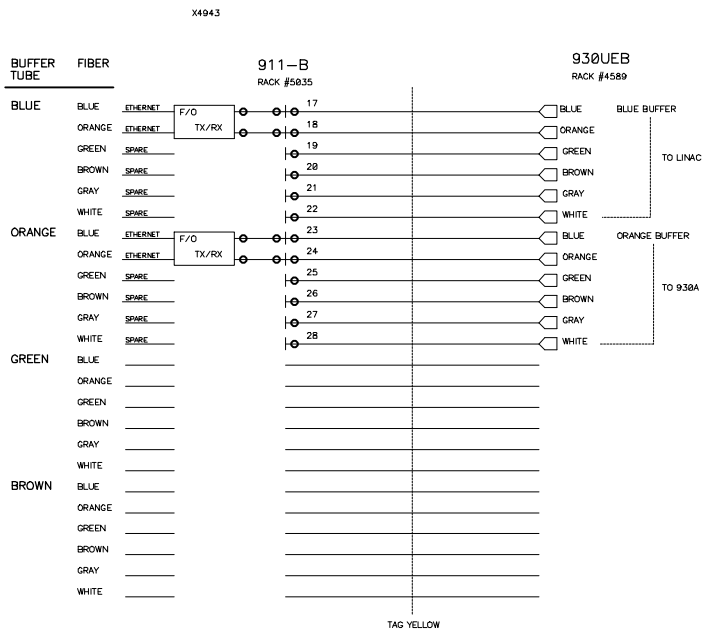
REV	ZONE	DESCRIPTION	BY	DATE	CKR	APP



| PATCH PANEL CONNECTION, RACK 5035

CONNECTOR/SPLICE

JUMPER (THICK LINE)

PIGTAIL (THIN LINE)

F/O — F/O TX OR RX CARD
D36–E108
D36–E111

CONNECTORS

TIMING SYSTEM--ST
DIG/ANA--------ST
ETHERNET-------ST

NOTE---ETHERNET IS SPECIAL EQUIPTMENT
J. GOULD IS THE ENGINEER

SPLICE — FUSION SPLICE

F/O TX/RX — ETHERNET TRANSCEIVER

INTERBUILDING CABLE IS A 24 FIBER LOOSE TUBE ARMORED CABLE.
4 METER LONG TIGHT BUFFERED CONNECTORIZED PIGTAILS ARE SPLICED AT THE RACKS.
ALL CABLES ON THIS PAGE ARE 62.5/125 FIBER.

THIS SYMBOL INDICATES FIBER CONNECTION TO PAGE ONE

FILE NAME: B00SFOC2.SCH

REF DESIGNATOR	ITEM NO	QTY	DESCRIPTION	MATL DWG NO JBNL NO

XXX ± FRAC ± ANG ± MAX MIN.
TOLERANCE BREAK SHARP EDGES

BROOKHAVEN NATIONAL LABORATORY
ASSOCIATED UNIVERSITIES, INC.
UPTON, N.Y. 11973

BOOSTER FIBER INTERCONNECT
930UEB LINE
SHEET 2 OF 2

JOB NUMBER	NEXT ASSEMBLY	NO PER ASSY
10/5/95		A3
DATE	MATERIAL	SCALE / G.A.

DRAWN BY	CHECKED BY	ENG.APP	SUPVR APP	DRAWING NUMBER	REV
EK/PP/PS	P. STEIN	P.S.	BRO	D36–E1125 –4	E