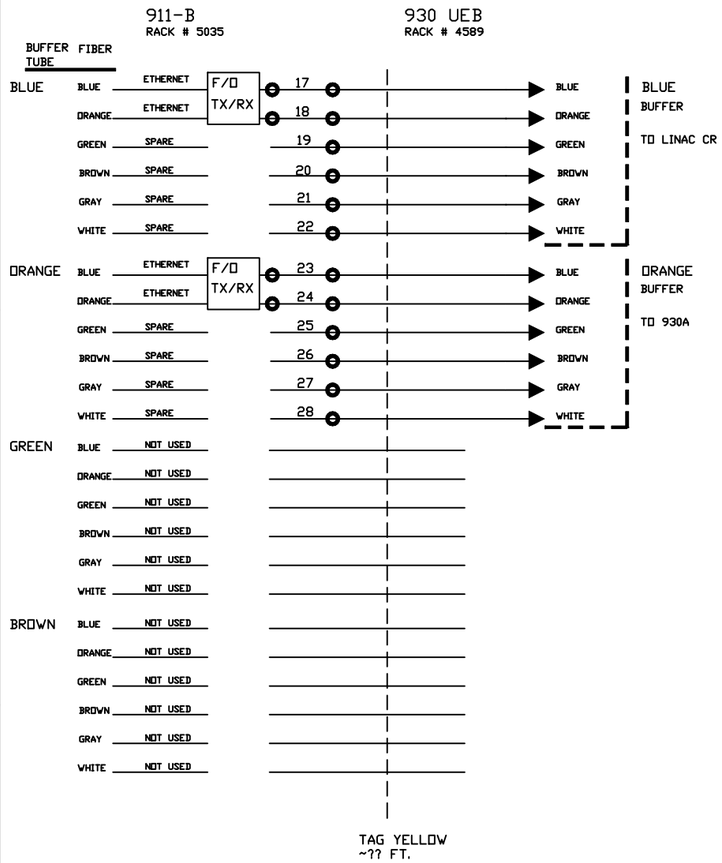
Controls, C-AD 10/10/2003 9:30 AM d36-e1125_2.dwg



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

F/O TX
F/O RX
F/O TX OR RX CARD
94028164 (TX)
94028097 (RX)

F/O TX/RX — ETHERNET TRANSCEIVER

SPLICE — FUSION SPLICE

F/O TX / F/O RX — MATH ASSOC. TX OR RX

CONNECTOR

TO PAGE 1

REV.	ZONE	ECN NO.	DATE	BY	CKR	APP.

-3	-2	-1	REF DESIGNATOR	ITEM NO.	DESCRIPTION	MAT'L DWG NO./BNL NO.
QTY REQD						

INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES .X ±.030 .XX ±.015 .XXX ±.005
ANGULAR TOLERANCE ± .5°
NA FINISH — BREAK SHARP EDGES MAX. XX MIN. XX
OUTSTANDING ECN

Q.A. CATEGORY A-3
DRAWN BY Ed Koropsak DATE 10/10/03
CHECKED BY NOBODY
DESIGN APPROVAL
ENGINEER APPROVAL NONE
SUPVR. APPROVAL
NEXT ASSEMBLY

BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973
AGS CONTROLS
FIBER OPTIC PATHS
930 UEB
SIZE D — DRAWING NUMBER D36-E1125 — REV. A
MATERIAL: ——— SCALE: FULL WEIGHT: – SHEET 2 OF 2

*AUTOCAD