



6.9KV SWITCHGEAR ITC
189-5015-06
COL 7A3 EL 649

50M0640 IS-O1
BEAM MULTIPLEXER
125-2ANX-109
LOCATED IN
125-2ANX-002
COL 7B2 EL 649

50M0640 IS-O1
BEAM MULTIPLEXER
125-2ANX-109
LOCATED IN
125-2ANX-002
COL 7B2 EL 649

50M1640-1A-O1
UNIT AM TERMINATION CAB
12X-12-020B
COL C-41 EL 629

REF DWG 9CB7364-0A-02

6.9KV SWITCHGEAR ITC, EMVS-05, MONITORING

OPERATIONS RECORDER
000-EE0C-84
COL CIP EL 610

REF DWG 9CW7364-0A-02

NOTES:
1. FOR GENERAL NOTES AND REFERENCE DRAWINGS SEE 50M1740-EB-06

SCS TERMINATION CAB.
12X-12-020
COL C-41 EL 629

*FOR INTERNAL COPY SEE 2170500-ED-03

FOR CIP SET SEE
50M0640-15-2-2

004-EGAR-1690

OPERATIONS RECORDER
000-EE0C-84
COL CIP EL 610

Doc # 50-438
Control # 8304050536
Date 3-25-83
REGULATORY DOCKET FILE

P.R.C
APERTURE
CARD

81	1-12-79	Control # 8304050536	Doc # 50-438
REVISION CHANGES			
11	8-2-79	Control # 8304050536	Doc # 50-438
ADDED MONITORING PT NO, BEAMS UNIT AND OPERATIONS ROOM NOTATION, BEAMS CABLE NO, CABLE COLOR CODES PER 11			
BY	DATE	APPROVED	DATE
J.C. MILL	12/2/79	[Signature]	12/2/79
J.P. ROBERT	12/2/79	[Signature]	12/2/79
SCALE: AS SHOWN			
GENERAL			
UNIT 1			
SYSTEM SCHEMATIC 6.9KV NORMAL AC AUX POWER DISTRIBUTION SYSTEM			
BELLEFONTE NUCLEAR PLANT TENNESSEE VALLEY AUTHORITY			
DESIGNED	APPROVED	DATE	
[Signature]	[Signature]	12/2/79	
DRAWN BY: J.C. MILL			