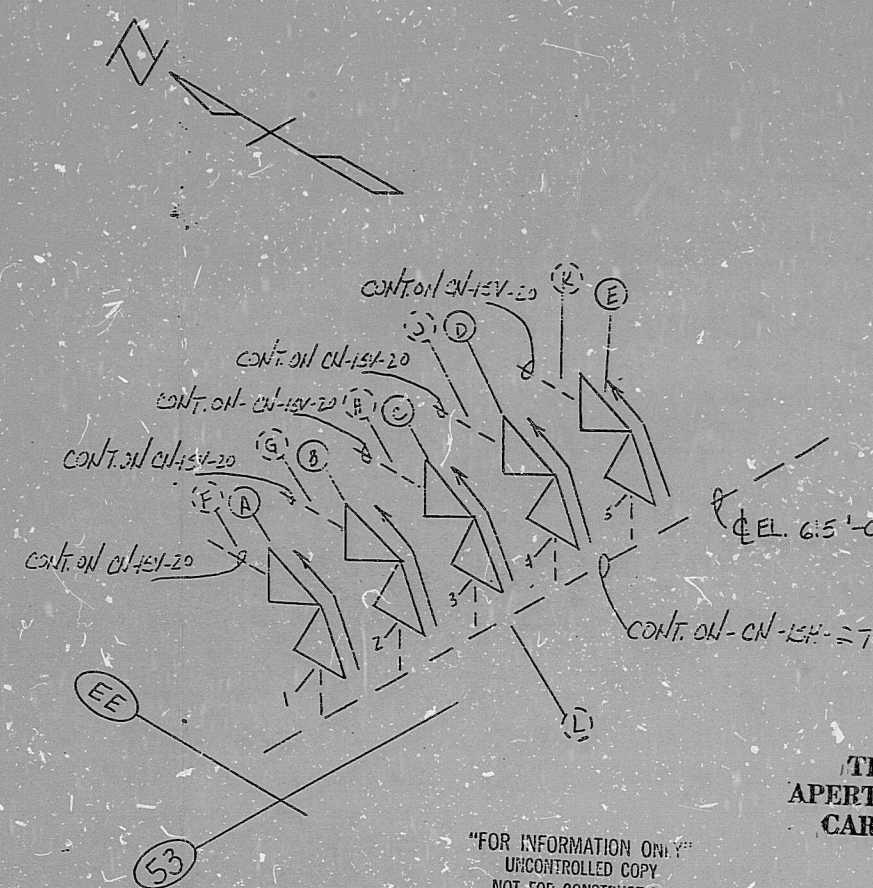


SM
15M2

HIGH ENERGY

BILL OF MATERIAL									
MAT'L I.D.	QUANTITY	CLASS	TYPE	SPECIFICATION ASME OR ASTM	GRADE	DESCRIPTION	CONST.	SIZE	LOT NO.
A	1	E	CS			15V018 (SV) BW		6"x10" 11.5x4	11N 15V-0118
B	1	B	CS			15V017 (SV) BW		6"x10" 11.5x4	11N 15V-0117
C	1	B	CS			15V016 (SV) BW		6"x10" 11.5x4	11N 15V-0116
D	1	E	CS			15V015 (SV) BW		6"x10" 11.5x4	11N 15V-0115
E	1	E	CS			15V014 (SV) BW		6"x10" 11.5x4	11N 15V-0114
F	0	-	CS			GRINDWELL SUPERLUM SPECIAL FINISHES			11N CT-BW-110
G	0	-	CS						11N CT-BW-112
H	0	-	CS						11N CT-BW-114
J	0	-	CS						11N CT-BW-116
K	0	-	CS						11N CT-BW-118
L	0	-	CS						11N CT-BW-120



TI
APERTURE
CARD

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- NOTES:
- ALL WELD NUMBERS SHALL BE PRECEDED BY 15V19-
 - LAST WELD NO. 10
 - REF. LAYOUT DWG. CN-1491-SV001
 - REF. FLOW DWG. CN-1533-1.0 (F.10)
 - CHECK FOR IN-SERVICE INSPECTION 1200 PSIA 600°F

DUNCAN-PARNELL, INC., CHARLOTTE 1177

NUCLEAR SAFETY RELATED				NO
DUKE POWER COMPANY CATAWBA NUCLEAR STATION				
TITLE MAIN STEAM VENT TO ATMS. SYS. FROM SM HEADER 48'				
2	Rev Bms A-E. Rev NSR	DATE	11-8-81	11-8-81
1	Rev C W: 6-10	DATE	11-8-81	11-8-81
0	REL FOR CONST.	DATE	11-8-81	11-8-81
NO.	REVISION	DRAWN	CHK'D	MECH.
		DATE	DATE	DATE
DWG. NO. CN-15V-19				REF. NO. 2

PDR RIDS

8808240260

