

24.02 (CONT'D)

TABLE 6

CABLE E/M NO	CLASS	CABLE DESCRIPTION	OD (INCH)	REF (IN)	MIN BENDING RADIUS R
D11-01	X	1/c 4/0	1.44	1.63	17
02	X	1/c 350 MCM	1.59	1.98	19
03	X	1/c 750 MCM	1.99	3.11	24
D15-01	V	1/c 4/0	1.18	1.09	14
02	V	1/c 500 MCM	1.45	1.67	16
03	V	1/c 750 MCM	1.70	2.27	20.5
04	V	1/c 500 MCM	1.51	1.79	18
D25-01	P	1/c 4/0	0.70	0.28	6
02	P	1/c 500 MCM	1.01	0.80	10
03	P	3/c #10	0.52	0.21	4
04	P	3/c #6 T	0.70	0.38	6
05	P	3/c #2 T	0.93	0.66	8
06	P	3/c 2/0 T	1.28	1.29	12
07	P	1/c #2 (D50 23)	0.43	0.15	4
08	P	1/c 2/0	0.60	0.26	5
09	P	1/c #6 (D50 24)	0.52	0.08	3
10	P	8/c #8 (D50 22)	1.02	0.82	8
D50-17	C	5/c #16	0.43	0.15	4
18	C	7/c #16	0.50	0.20	4
19	C	9/c #16	0.57	0.26	5
20	C	12/c #16	0.64	0.32	6
21	C	16/c #16	0.74	0.43	8
22	C	8/c #8 (D25-10)	1.02	0.82	8
23	C	1/c #2 (D25-07)	0.43	0.15	4
24	C	1/c #6 (D25-09)	0.32	0.08	3
D51-01	C	16/c #16	0.77	0.47	11
02	C	6/c #16 (D6017)	0.52	0.21	2
03	C	48/c #16	1.26	1.25	18
04	C	11/c #16	0.75	0.44	10
D54-01	C	6 #14 + 3#14	1.19	1.11	16
D54-02	C	7 #16 + 2 #16	1.02	0.82	14
D55-01	C	20/c #19/22	1.55	1.89	22
D99-13	C	19/c #16	0.75	0.44	11
18	C	3/c #10	0.51	0.20	13
19	C	49/c #16	1.06	0.14	19
25	C	18TP #10 #18	1.30	1.33	32
D60-01	L	15TP #16	0.33	0.09	3
02	L	25TP #16	0.53	0.22	4
03	L	35TP #16	0.59	0.27	5
04	L	45TP #16	0.65	0.33	5
05	L	65TP #16	0.77	0.47	6

24.02 (CONT'D)

TABLE 6 cont'd

CABLE E/M NO	CLASS	CABLE DESCRIPTION	OD (INCH)	REF (IN)	MINIMUM BENDING RADIUS R
D60-06	L	125TP #16	1.06	0.88	10
07	L	3/c #14 SST	0.46	0.17	4
08	L	3/c #16 SST	0.37	0.11	3
09	L	15TP #18	0.32	0.08	3
10	L	25TP #18	0.48	0.18	4
11	L	245TP #20	1.12	0.98	12
12	L	1TP #14	0.40	0.13	3
13	L	1TP #12	0.44	0.15	4
14	L	1TP #10	0.49	0.19	4
15	L	4/c #16 STQ	0.40	0.13	2.5
16	L	15TP #20	0.89	0.07	2.5
17	L	6/c #16 (D5102)	0.52	0.21	6
D61-01	L	25/c #16	0.80	0.50	7
D61-02	L	30/c #16	0.85	0.57	7
D64-01	L	7/c + 35TP #16	0.84	0.55	12
D65-01	L	125TP #16	1.63	2.09	23
D65-02	L	255TP #16	2.26	4.01	32
D66-01	L	65TP #18	0.79	0.49	6
D66-01	L	45TP #14	0.75	0.44	5
D69-01	L	1/c #16	0.29	0.06	2
D69-02	L	1/c #14	0.30	0.07	2
03	L	1/c #12	0.32	0.08	2
04	L	1/c #10	0.35	0.10	2
D70-01	L	1PR #16	0.34	0.09	3
02	L	2PR #16	0.50	0.20	4
03	L	3PR #16	0.58	0.22	5
04	L	4PR #16	0.62	0.30	3
D71-01	L	1PR #16	0.33	0.09	3
D86-01	L	12 PR #22	0.62	0.20	3.5
02	L	25PR #22	0.85	0.57	5
03	L	50PR #22	1.36	1.45	7
04	L	100PR #22	1.93	2.91	11
D87-01	L	25PR #22	0.74	0.43	10
02	L	100PR #22	1.30	1.33	11
D88-01	L	25PR #19	1.07	0.90	15
D90-01	L	RG 59 B/U	0.25	0.05	4
02	L	RG 71 E/U	0.45	0.16	6.5
03	L	RG 2 B/U	0.42	0.14	5
04	L	RG 11/U	0.41	0.13	6
05	L	RG 6/U	0.35	0.10	5
06	L	RG 58A/U	0.21	0.03	3

PRC APERTURE CARD

INCHES 0 1 2 3 4 5

NUCLEAR SAFETY RELATED WPPSS QUALITY CLASS I, II & G

5							
4							
3							
2							
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REV.	DATE	BY	APPROVED	EBASCO SERVICES INCORPORATED DIV. ELEC. DR. DTR CH. L. THOMAS DATE FEB 17, 1982		WASHINGTON PUBLIC POWER SUPPLY SYSTEM NUCLEAR PROJECTS NO. 3 & 5 BOX DETAILS NOTES	
				APPROVED L. C. Bougalis / B L. Montano / B		WPPSS-3240 D-5033 SHEET 20	

8.5"

11"

17"



**RIDS**

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