

SCALE BAR

TABLE FOR PANEL 18011 CABLEING DIAGRAM (NOTE 3)

LOCATION		TO		SCHEDULE NUMBER	SERVICE NO.	CABLE CODE	CONDUCTOR (NOTES 3 & 4)	PARALLEL FEEDER	START UP NO.	REFERENCE		RUM CODE
FROM	LOCATION NO.	FROM	LOCATION NO.							EGPT. TAG NO.	E/O'S	
A	1801101	C	1801102	1801101	LA	A20	P01N01		PJ	1-1604-93-A04		CCZ
A	1801102	C	1801103	1801102	LA	A20	P02N02		PO	1-1605-93-B06		CCZ
A	1801103	C	1801104	1801103	SA	A20	P03N03		PO	1-1606-93-B07		CCZ
A	1801104	C	1801105	1801104	LA	A20	P04N04		PO	1-1608-93-S18		CCZ
A	1801105		SPARE									
A	1801106	C	1801107	1801106	LA	A20	P05N05		PO	1-2403-P8-D03		CCZ
A	1801107	C	1801108	1801107	SA	A20	P06N06		PO	1-1608-08-SPA		CCU
A	1801108	C	1801109	1801108	SA	A20	P07N07		PO	1-1604-08-PCP		CCU
A	1801109	C	1801110	1801109	SA	A20	P08N08		PO	1-1608-08-002		CCZ
A	1801110	C	1801111	1801110	SA	A20	P09N09		PO	1-1500-08-HVC		CCU
A	1801111	C	1801112	1801111	LA	A20	P10N10		PO	1-2403-P8-D04		CCZ
A	1801112		SPARE									
A	1801113	C	1801114	1801113	SA	A20	P11N11		PO	1-1625-93-8AB		CCZ
A	1801114	C	1801115	1801114	SA	A20	P12N12		PO	1-1605-05-SPA		CCU
A	1801115	C	1801116	1801115	SA	A20	P13N13		PO	1-1625-93-UAD		CCZ
A	1801116		SPARE									
A	1801117		SPARE									
A	1801118		SPARE									
A	1801119	C	1801120	1801119	SA	A20	P14N14		PO	1-1625-93-CAC		CCZ
A	1801120	C	1801121	1801120	SA	A20	P15N15		PO	1-1625-93-AAA		CCZ
A	1801121		SPACE									
A	1801122		SPACE									

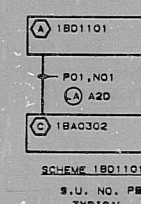
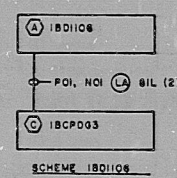
TABLE FOR PANEL 18012 CABLEING DIAGRAM (NOTE 3)

LOCATION		TO		SCHEDULE NUMBER	SERVICE NO.	CABLE CODE	CONDUCTOR (NOTES 3 & 4)	PARALLEL FEEDER	START UP NO.	REFERENCE		RUM CODE
FROM	LOCATION NO.	FROM	LOCATION NO.							EGPT. TAG NO.	E/O'S	
A	1801201	C	1801202	1801201	SA	A20	P01N01		SB	1-1605-05-9TB		CCU
A	1801202	C	1801203	1801202	LA	A20	P02N02			1-1616-03-004		CCZ
A	1801203	C	1801204	1801203	SA	A20	P03N03		RJ	1-1601-03-T04		CCU
A	1801204	C	1801205	1801204	SA	A20	P04N04		RJ	1-1601-03-T08		CCU
A	1801205		SPARE									
A	1801206	C	1801207	1801206	SA	A20	P05N05		RJ	1-1601-03-T10		CCU
A	1801207		SPARE									
A	1801208	C	1801209	1801208	SA	A20	P06N06		RJ	1-1601-03-T20		CCU
A	1801209	C	1801210	1801209	LA	A20	P07N07			1-1616-03-003		CCU
A	1801210	C	1801211	1801210	LA	A20	P08N08			1-1616-03-006		CCU
A	1801211	C	1801212	1801211	LA	A20	P09N09		PE	1-2403-P8-D04		CCZ
A	1801212		SPARE									
A	1801213	C	1801214	1801213	LA	A20	P10N10		PE	1-2403-P8-D03		CCZ
A	1801214	C	1801215	1801214	SA	A20	P11N11		SB	1-1605-P5-S08		CCZ
A	1801215		SPARE									
A	1801216	C	1801217	1801216	LA	A20	P12N12			1-1616-03-015		CCZ
A	1801217		SPARE									
A	1801218		SPARE									
A	1801219		SPARE									
A	1801220	C	1801221	1801220	LA	A20	P13N13			1-1616-03-015		CCZ
A	1801221		SPACE									
A	1801222		SPACE									

NOTES:

- FOR SPECIAL NOTES AND SYMBOLS REFER TO O/L 1X30-BA-000A,C,D,F THRU N.
- REFERENCE DWG. 1X30-BA-002B
- THIS DWG. WILL BE USED ALSO AS A WIRING DIAGRAM FOR PANELS WITH "FROM" LOCATION LETTER "A". THOSE WITH "FROM" LOCATION LETTER "S" WILL BE SHOWN ON DIFFERENT WIRING DIAGRAM.
- FIELD TO TERMINATE WIRE NO. P... TO THE POSITIVE TERMINAL AND N... TO THE NEGATIVE TERMINAL OF THE CORRESPONDING BREAKER.
- WIRING DRAWING NUMBER REFERENCE FOR THE "TO" CABLE DESTINATION IS NOT REQUIRED.

PRO APERTURE CARD



NUCLEAR SAFETY RELATED [B]

DECHTEL
LOS ANGELES
GEORGIA POWER COMPANY
ALVIN W. VOGTLE NUCLEAR PLANT
ELEMENTARY DIAGRAM
POWER FEEDER CABLEING BLOCK
PNS 18011 AND 18012

REVISIONS										REVISIONS									
NO.	DATE	DR.	CHK.	SUPV.	BY	EGS	CHP	P.E.	G.A.E.	NO.	DATE	DR.	CHK.	SUPV.	BY	EGS	CHP	P.E.	G.A.E.
1										1									
2										2									
3										3									
4										4									
5										5									
6										6									
7										7									
8										8									
9										9									
10										10									

ISSUED FOR CONSTRUCTION AND CHG. WRITING
DATE DR. CHK. SUPV. BY EGS CHP P.E. G.A.E. NO.

SCALE: DRAWING NO. REV.
JOB NO. 3010 1X30-BA-J04H 0

RIDS

8309290345

