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***** START CMSUSER 00191 LAST BEAULIEUMICHEL 19 FEB 10 15.50.03 *****
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// JOB POWER GENERATION ASSEMBLY WITH RJE

DATE 02/19/10,CLOCK 15/49/44

*

* \$\$ NOTE

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// OPTION CATAL

ACTION CLEAR

// EXEC PGM=ASSEMBLY, SIZE=128K

LOC	OBJECT	CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	DOS/VS	ASSEMBLER	REL	34.0	15.49	10-02-19
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					1		PRINT GEN						
--	--	--	--	--	---	--	-----------	--	--	--	--	--	--

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE STATEMENT	DOS/VIS ASSEMBLER REL 34.0 15.49 10-02-19
				3 *		
				4 *	PHASE NAME WILL BE POWERV AS BELOW IN THE LABEL FIELD	
				5 *		
				6	POWERV POWER	X
					DBLK=2008,	X
					TRACKGP=1,	X
					LTAB=(10,00,05,10,15,20,25,30,35,40,45,50,56),	X
					PRI=3,	X
					SUBLIB=S,	X
					ACCOUNT=NO,	X
					STDLINE=(50000,10000),	X
					STDCARD=(5000,1000),	X
					JLOG=YES,	X
					JSEP=(1,0),	X
					RBS=(0,0),	X
					RDREXIT=NO,	X
					PAUSE=NO,	X
					SPOOL=YES,	X
					FEED=NO,	X
					MULT12=YES	
				8+	*****	01184034
				10+	* POWER/VIS - POWER - 5745-SC-PWR - REL. 34.0	@D33PAJB 01270034
				13+	PUNCH ' PHASE POWERV,+0 '	12950030
000000				14+	IPW\$POW CSECT	13000030
000000	0590			15+	BALR R9,0	13050030
		00002		16+	USING *,R9	13100030
000002	4160 902E	00030		17+	LA R6,IPW\$POW1	13150030
000006	4800 908E	00090		18+	LH R0,IPW\$POW8	13151034
00000A	1A06			19+	AR R0,R6	13154030
00000C	1B11			20+	SR R1,R1	13155034
00000E	BF17 908B	0008D		21+	ICM R1,7,IPW\$POW6	13156034
000012	4111 0008	00008		22+	LA R1,8(R1)	13157034
000016	1A01			23+	AR R0,R1	13158034
000018	8800 0003	00003		24+	SRL R0,3	13158634
00001C	8900 0003	00003		25+	SLL R0,3	13159234
000020	4110 9076	00078		26+	LA R1,IPW\$POW7	13160030
				27+	* SUPERVISOR - LOAD - 5745-SC-SUP - REL 29.0	00410029
000024				28+	DS 0H .	00600029
000024	1811			29+	LR 1,R1 .	02450029
000026	1800			30+	LR 0,R0 .	02950029
000028	0A04			31+	SVC 4 .	02600029
00002A	47F1 0010	00010		32+	B 16(R1)	13250030
				34+	* REGISTER EQUATES	13320030

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	DOS/Vs ASSEMBLER REL 34.0 15.49 10-02-19
		00000	36+R0	EQU	0	LOAD ADDRESS IPW\$\$I1	13340030
		00001	37+R1	EQU	1	ENTRY POINT IPW\$\$I1	13342030
		00006	38+R6	EQU	6	GENTABLE ADDRESS	13344030
		00009	39+R9	EQU	9	BASE REGISTER	13346030

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	DOS/VS ASSEMBLER REL 34.0 15.49 10-02-19
000030				41+	DS	0D	ALIGNMENT @D34BDSN 13398034
000030	C7D5C3C240404040			42+	IPW\$POW1 DC	C'GNCB V10M0 '	STORAGE DESCRIPTOR @D34BDSN 13400034
000040	000007D8			43+	DC	F'2008'	DBLK VALUE 13450030
000044	0001			44+	DC	H'1'	TRACKGP VALUE 13550030
000046	0080			45+	IPW\$POW2 DC	AL2(128)	LENGTH OF POWER + BSC TABLE 13556034
000048	E2			46+	DC	CL1'S'	SUBLIB SPECIFICATION 13600030
000049	40			47+	DC	CL1' '	ACCOUNT SPECIFICATION 13610030
00004A	40			48+	DC	CL1' '	PAUSE PUNCH SPECIFICATION 13620030
00004B	D3			49+	DC	CL1'L'	JLOG OPTION 13630030
00004C	F3			50+	DC	CL1'3'	DEFAULT PRI 13640030
00004D	00			51+	IPW\$POW3 DC	AL1(0)	NUMBER OF BSC LINES 13641034
00004E	00			52+	IPW\$POW4 DC	AL1(0)	NUMBER OF BSC REMOTES 13642034
00004F	E2			53+	DC	CL1'S'	SPOOL MGMT SPECIFICATION @D33PAJB 13644034
000050	02			54+	DC	AL1(2)	OPTION BYTE @D34ZDQZ 13644634
000051	0000			55+	DC	2X'00'	RESERVED 13645634
000053	01			56+	DC	AL1(1)	JSEP PRINT 13650030
000054	00000000			57+	DC	F'0'	RBS PRINT 13652030
000058	0000C350			58+	DC	F'50000'	STDLINE FIRST 13660030
00005C	00002710			59+	DC	F'10000'	STDLINE SECOND 13850030
000060	000000			60+	DC	3X'00'	RESERVED 13880030
000063	00			61+	DC	AL1(0)	JSEP PUNCH 13900030
000064	00000000			62+	DC	F'0'	RBS PUNCH 13910030
000068	00001388			63+	DC	F'5000'	STDCARD FIRST 13950030
00006C	000003E8			64+	DC	F'1000'	STDCARD SECOND 14000030
000070	4040404040404040			65+	DC	CL8' '	NAME RDREXIT 14200030
000078	C9D7E65B5BC9F140			66+	IPW\$POW7 DC	CL8'IPW\$SI1'	INIT PHASE NAME 14250030
000080	42			67+	DC	AL1(66)	LTAB 14450030
000081	00			68+	DC	AL1(0)	- 14500030
000082	05			69+	DC	AL1(5)	- 14550030
000083	0A			70+	DC	AL1(10)	- 14600030
000084	0F			71+	DC	AL1(15)	- 14650030
000085	14			72+	DC	AL1(20)	- 14700030
000086	19			73+	DC	AL1(25)	- 14750030
000087	1E			74+	DC	AL1(30)	- 14800030
000088	23			75+	DC	AL1(35)	- 14850030
000089	28			76+	DC	AL1(40)	- 14900030
00008A	2D			77+	DC	AL1(45)	- 14950030
00008B	32			78+	DC	AL1(50)	- 15000030
00008C	38			79+	DC	AL1(56)	- 15050030
00008D	000000			80+	IPW\$POW6 DC	AL3(0)	LENGTH OF LU TABLE @D34BDSN 15070034
000090				81+	IPW\$POW8 DS	0CL32	SNA INFORMATION @D34BDSN 15120034
000090	0080			82+	DC	AL2(128)	POWER+BSC+SNA TBL LNGTH @D32DUSN 15140034
000092	40			83+	DC	CL1' '	RESERVED @D32DUSN 15160034
000093	00			84+	DC	AL1(0)	LENGTH ACB PASSWORD @D32DUSN 15180034
000094	4040404040404040			85+	DC	CL8' '	ACB PASSWORD @D32DUSN 15200034
00009C	00			86+	IPW\$POW5 DC	AL1(0)	NUMBER OF LOGICAL UNITS @D32DUSN 15220034
00009D	00			87+	DC	AL1(0)	NUMBER OF SNA REMOTES @D32DUSN 15240034
00009E	00			88+	DC	AL1(0)	FIRST SNA REMOTE ID @D32DUSN 15260034
00009F	00			89+	DC	AL1(0)	LAST SNA REMOTE ID @D32DUSN 15280034
0000A0	05			90+	DC	AL1(5)	LENGTH OF APPLID @D34BDSN 15300034
0000A1	D7D6E6C5D9404040			91+	DC	CL8'POWER'	APPLID FOR VTAM @D34BDSN 15320034

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE STATEMENT	DOS/VIS ASSEMBLER REL 34.0 15.49 10-02-19
0000A9	40404040404040			92+	DC CL7' '	RESERVED @D34BDSN 15340034
		000B0		94+	IPW\$POW9 EQU *	END OF GENERATION TABLE 15450030
				96 *		
				97 *		
				98 *		
				99	PLINE ADDR=X'070', CODE=EBCDIC, MODSET=AA, PSWRD=SECRET, SWITCH=NO, TIMEOUT=NO, TRNSP=YES	DEFINES BSC LINE X X X X X X
				101+*	POWER/VIS - PLINE - 5745-SC-PWR - REL. 34.01	@D34ZDRE 00114034
0000B0	0070			103+	DC AL2(112)	LINE ADDRESS 00460030
0000B2	00			104+	DC AL1(0)	TIMEOUT LIMIT 00470030
0000B3	44			105+	DC AL1(68)	LINE FEATURES 00480030
0000B4	E2C5C3D9C5E34040			106+	DC CL8'SECRET'	DEFAULT LINE PASSWORD 00490030
0000BC		00046		108+	ORG IPW\$POW2	ORG BACK TO POWER MACRO 00530030
000046	008C			109+	DC AL2(140)	UPDATE TABLE LENGTH 00540030
000048		0004D		110+	ORG IPW\$POW3	ORG BACK TO POWER MACRO 00550030
00004D	01			111+	DC AL1(1)	UPDATE NUMBER OF LINES 00560030
00004E		00090		112+	ORG IPW\$POW8	ORG BACK TO POWER MACRO @D32DUSN 00561034
000090	8C			113+	DC AL1(140)	UPDATE TOTAL TABLE LENGTH @D32DUSN 00564034
000091		000BC		114+	ORG ,	CONTINUE 00570030
				116 *		
				117 *		
				118 *		
				119	PRMT REMOTE=1, TYPE=3780, BE=YES, CS=NO, HFC=YES, LIST=144, LSTROUT=001, PUNROUT=001, SCE=NO, TRNSP=YES	DEFINES BSC REMOTE USER X X X SPECIFY NO FOR 3780 X X X X
				121+*	POWER/VIS - PRMT - 5745-SC-PWR - REL. 34.0	@D34ZDRE 00153034
0000BC	01			123+	DC AL1(1)	PUNCH ROUTING 01230030
0000BD	01			124+	DC AL1(1)	LIST ROUTING 01240030
0000BE	0218			125+	DC AL2(536)	BUFFER SIZE OR REFERENCE 01250030

LOC	OBJECT CODE	ADDR1	ADDR2	STMT	SOURCE	STATEMENT	DOS/Vs ASSEMBLER REL 34.0 15.49 10-02-19
0000C0	42			126+	DC	AL1(66)	01260030
0000C1	1A			127+	DC	AL1(26)	01270030
0000C2	90			128+	DC	AL1(144)	01280030
0000C3	00			129+	DC	AL1(0)	01290030
0000C4			00046	131+	ORG	IPW\$POW2	01340030
000046	0094			132+	DC	AL2(148)	01350000
000048			0004E	133+	ORG	IPW\$POW4	01360030
00004E	01			134+	DC	AL1(1)	01370000
00004F			00090	135+	ORG	IPW\$POW8	01372000
000090	0094			136+	DC	AL2(148)	01376000
000092			000C4	137+	ORG	,	01380030

139 *
140 END

SYMBOL	LEN	ID	VALUE	DEFN	REFERENCES	10-02-19
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IPW$POW  00001 001 000000 00014
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IPW$POW1 00016 001 000030 00042 0017
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IPW\$POW2	00002	001	000046	00045	0108	0131
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IPW$POW3 00001 001 00004D 00051 0110
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IPW\$POW4 00001 001 00004E 00052 0133

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IPW$POW5 00001 001 00009C 00086
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IPW\$POW6 00003 001 00008D 00080 0021

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IPW$POW7 00008 001 000078 00066 0026
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IPW$POW8 00032 001 000090 00081 0018 0112 0135
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IPW$POW9 00001 001 0000B0 00094
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R0	00001	000000	00036	0018	0019	0023	0024	0025	0030
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R1	00001	000001	00037	0020	0020	0021	0022	0022	0023	0026	0029	0032
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R6	00001	000006	00038	0017	0019
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R9	00001	000009	00039	0015	0016
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10-02-19

NO ERRORS FOUND

THE FOLLOWING MACRO NAMES HAVE BEEN FOUND IN MACRO INSTRUCTIONS

POWER PLINE PRMT LOAD

OPTIONS FOR THIS ASSEMBLY - ALIGN, LIST, XREF, LINK, RLD, NODECK, NOEDECK

THE ASSEMBLER WAS RUN IN 130952 BYTES
END OF ASSEMBLY

// EXEC PGM=LNKEDT

JOB POWER 02/19/10 DOS LINKAGE EDITOR DIAGNOSTIC OF INPUT

ACTION TAKEN MAP CLEAR REL
LIST PHASE POWERV,+0
LIST ENTRY

S T A T U S R E P O R T

DATE: 02/19/10 (MM/DD/YY)

TIME: 15.50 (HH.MM)

		STARTING			NEXT				LAST				DIRECTORY		LIBRARY BLOCKS			CONDENSE	DIR.TRACKS
		ADDRESS			ENTRY				ENTRY				ENTRIES					LIMIT	OR LIBRARY
		C	H	R	C	H	R	E	C	H	R	E	ACTIVE	ALLOCTD	ACTIVE	DELETD	AVAIL	BLOCKS	CYLINDERS
SYSRES VOL.SER.DOSR34																			
CORE IMAGE	DIRECTORY	000	02	01	000	06	21		001	01	36		1629						30
	LIBRARY	001	02	01	020	09	13		358	29	15			161070	6843	1824	152403	0	359

NUMBER OF ENTRIES IN SYSTEM DIRECTORY LIST: 127

SHARED VIRTUAL AREA ADDRESSES (HEX) START: EE8128 NEXT AVAILABLE LOCATION: F4ED48 END: FC6FFF

EOJ POWER

DATE 02/19/10,CLOCK 15/50/03,DURATION 00/00/19

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