902HM100ER

DC - 3064R

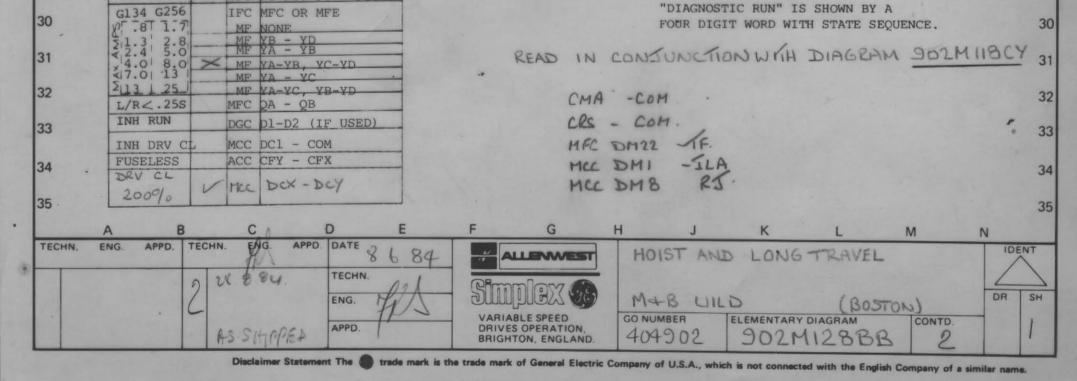
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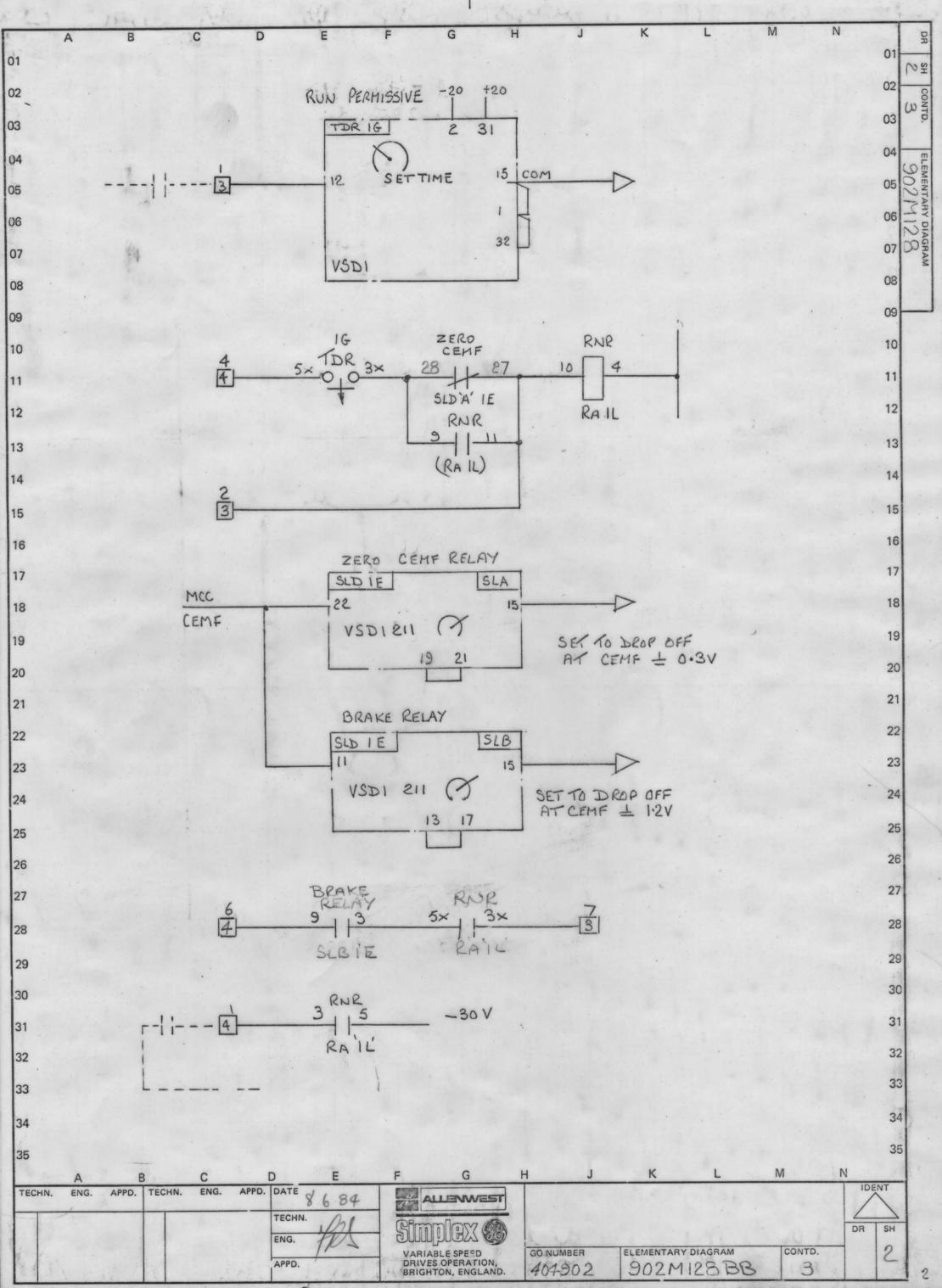
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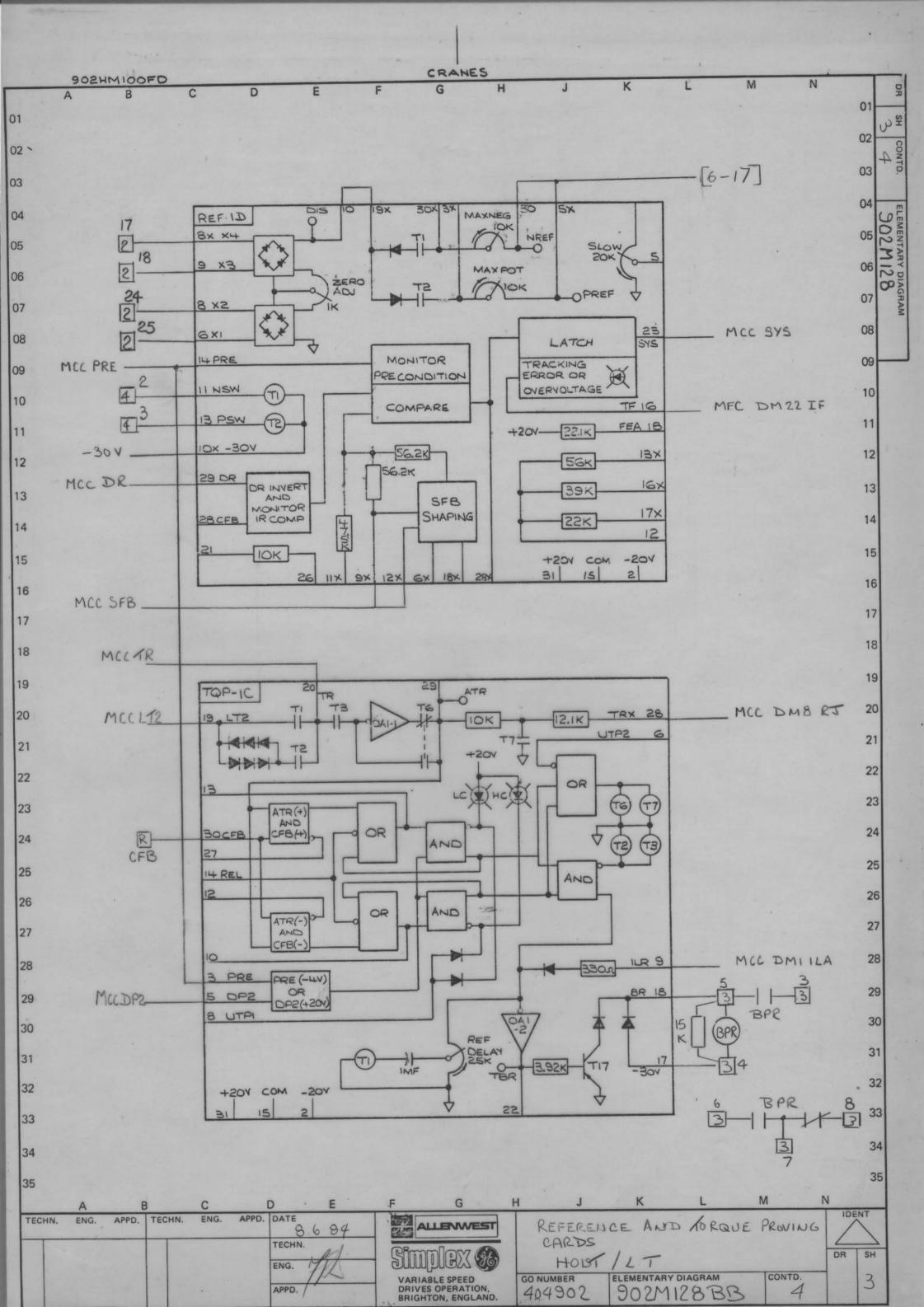
ELEMENTARY DIAGRAM

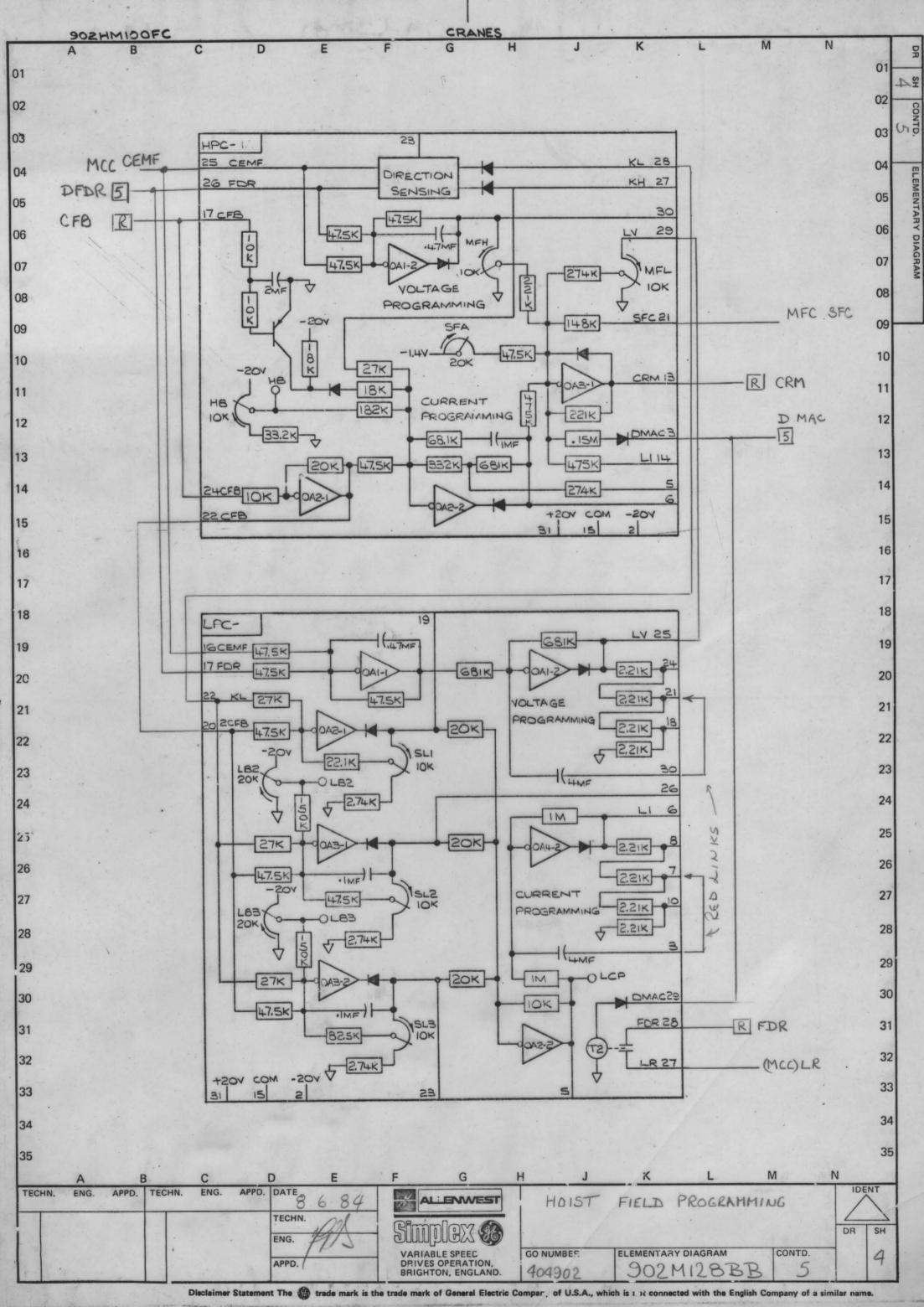
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21		IOC-400%	1	(NONE)					TFR		ACHO FREQUE		r ( 13)		21
		-500%		I - IH		_			* TR * VFB		D REFERENCE				100
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22		9 - 20v	MCC	SRH -	COM										
23		JOGR 10V		(NONE)					( * - TE	ST POINT	ON DOOR FRO	ONT)			23
24		200		JH - C											24
		LT. 3-7sec.	1	(NONE)					MADDT	NG SYSTE	M				24
25		2 - 60sec VREG	1		FROM LTI				<u>ruirri</u>	NG 51511	<u></u>				25
		DC TACHO	300 -	(NONE)					(NS/P		PS - PAST				
26		AC TACHO TACHO FILT		AT1 - TC - T	and the second	-					NS - NEXT				26
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27		24-64vdc			PT - PT		DENOTED B	Y SHEET I	NUMBER AN	ID LINE? E	N PAST SHEE E.G. (1A16)	SIGNIFIES	S LOCATION	ON SHEET	27
20		27-71vac 60-160vdc			_PT - PT]		la, Liné								
28		66-177vac			<u>PT - PT</u>				NOTE :		DELD EFFECT				28
20		110-300vdd			PT - PT					SWITCHED	FOR "PRECO	ONDITION"	- "RUN"		
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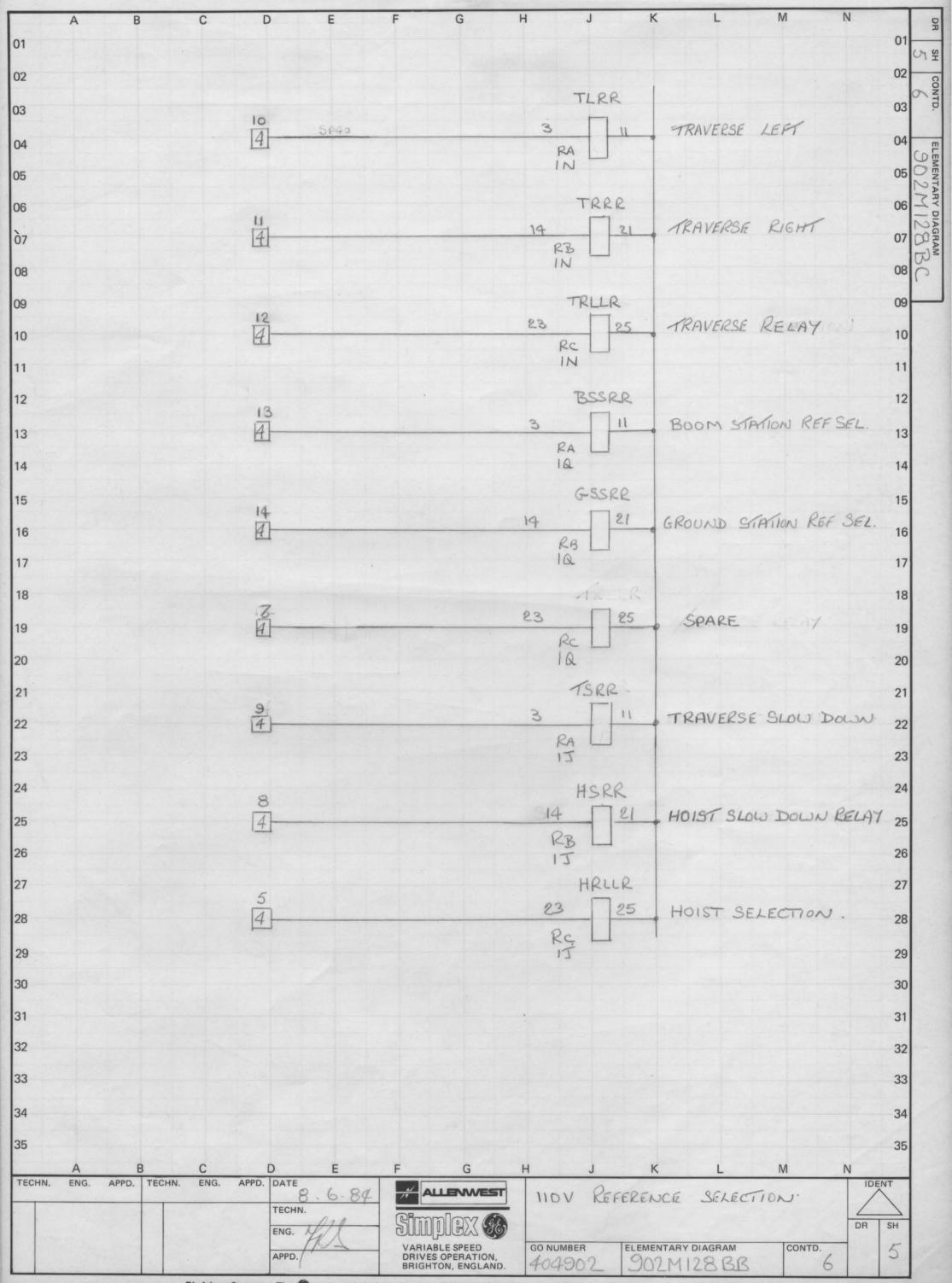
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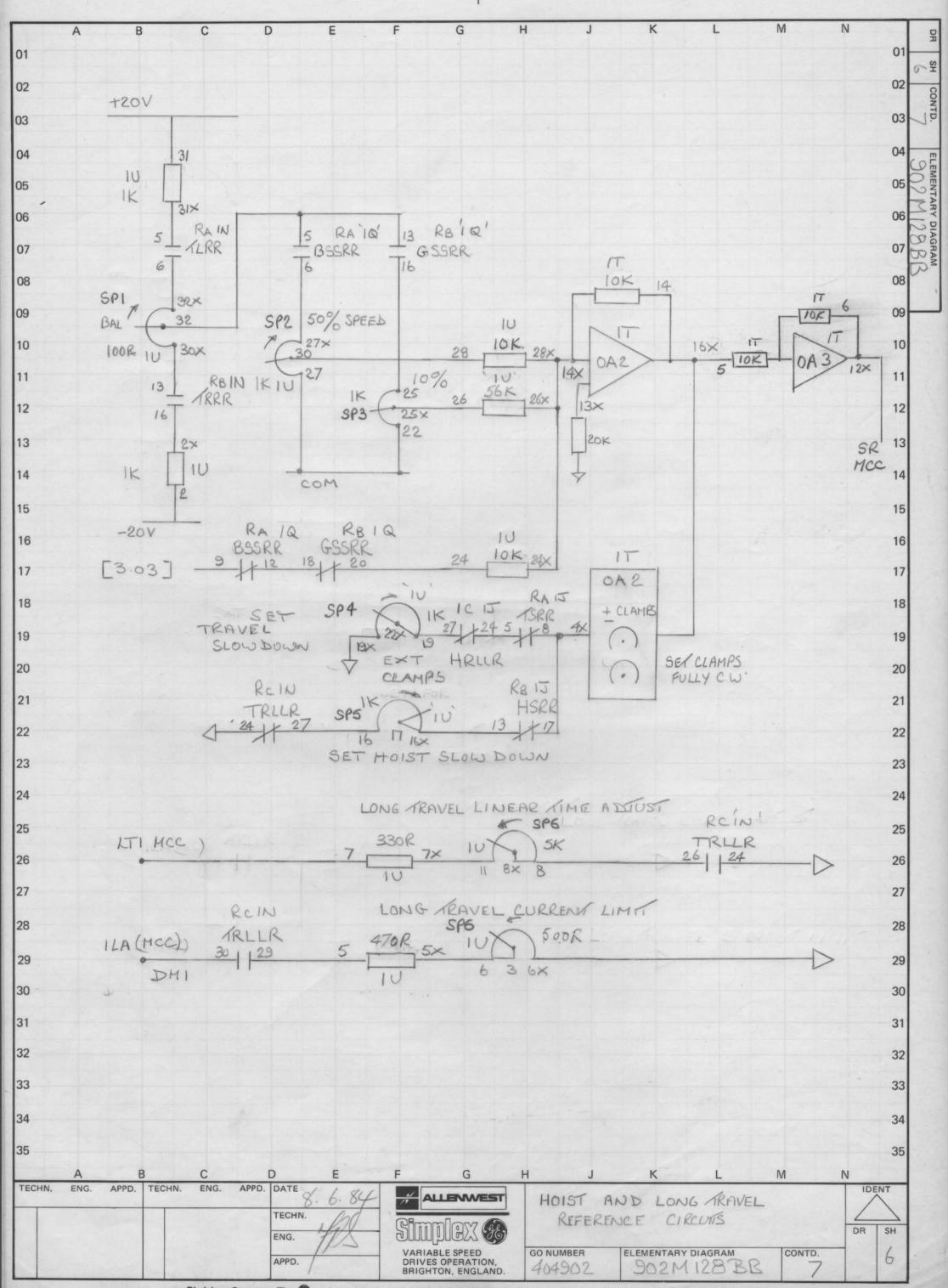


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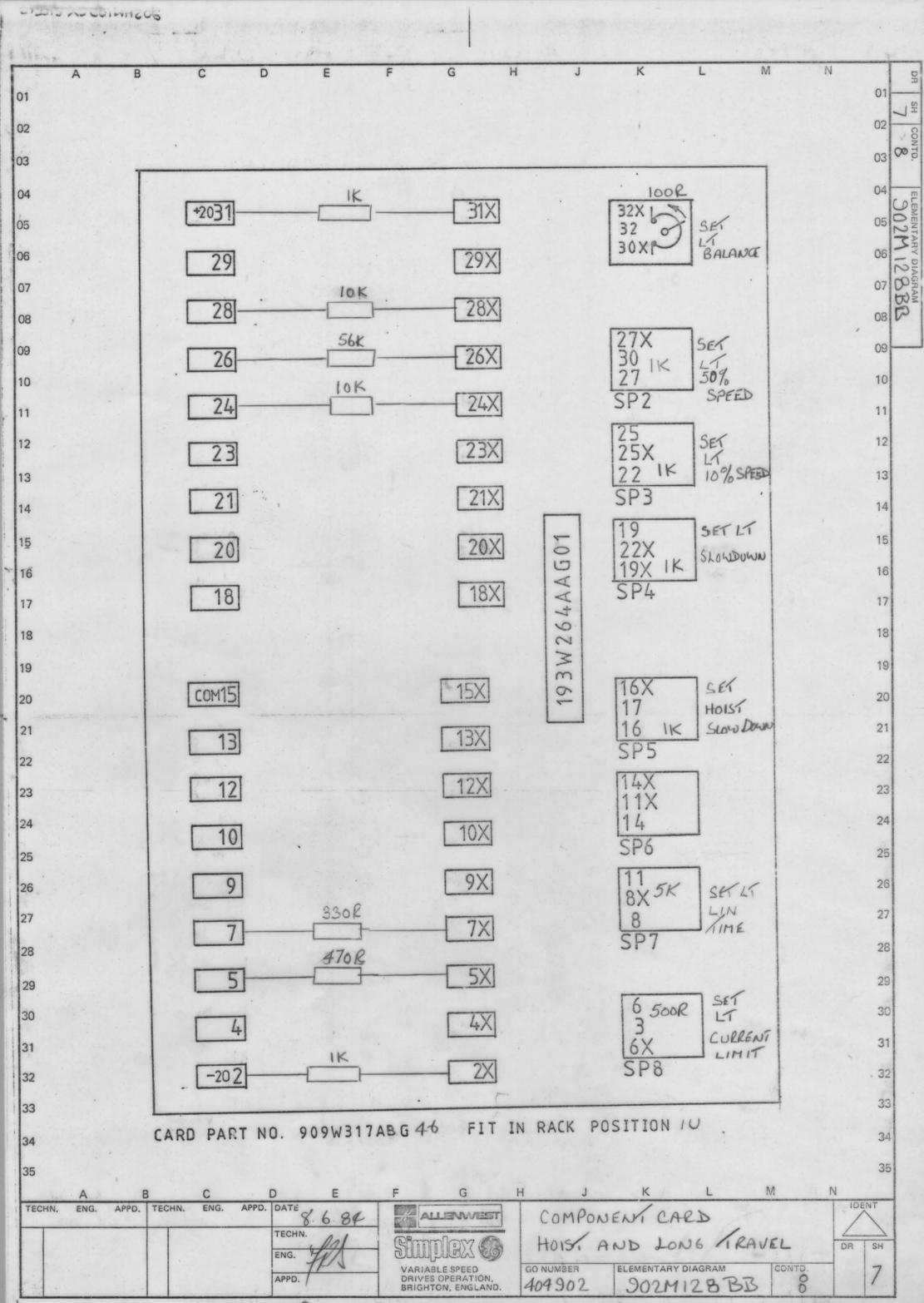
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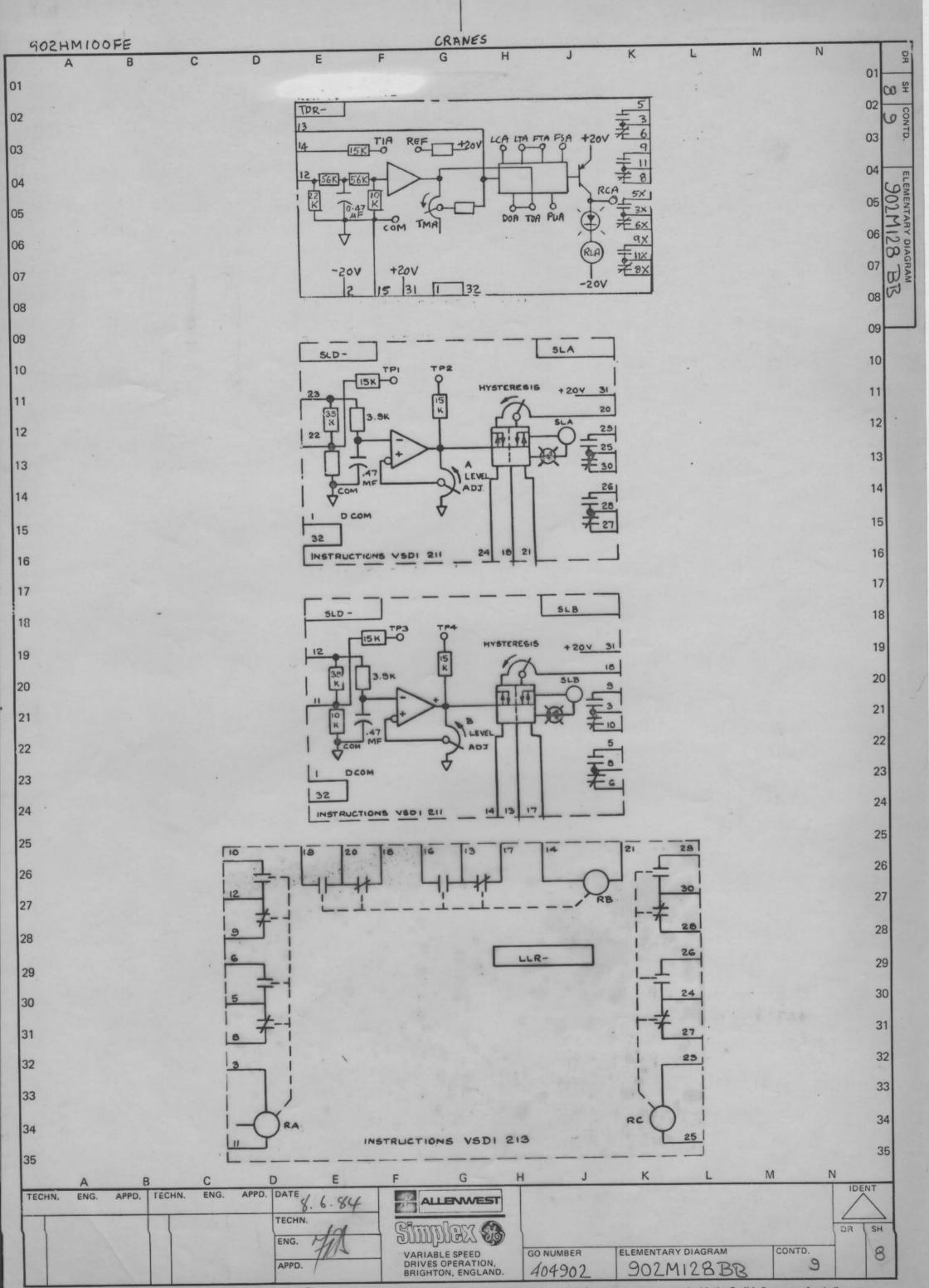
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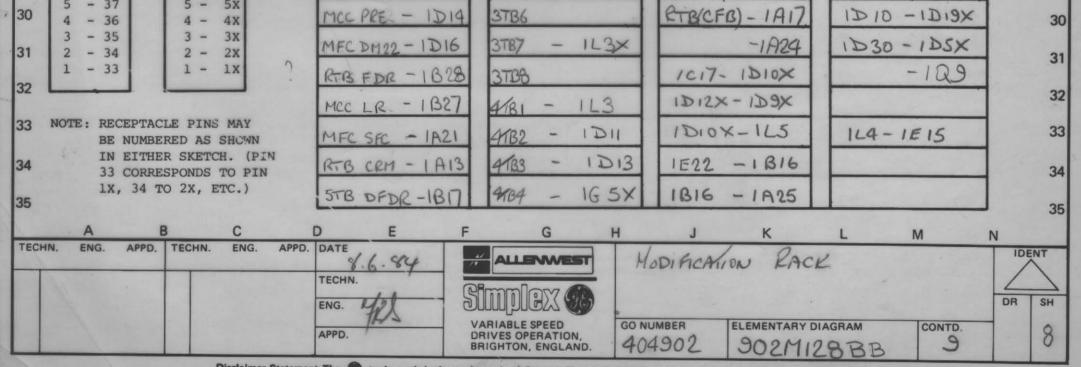


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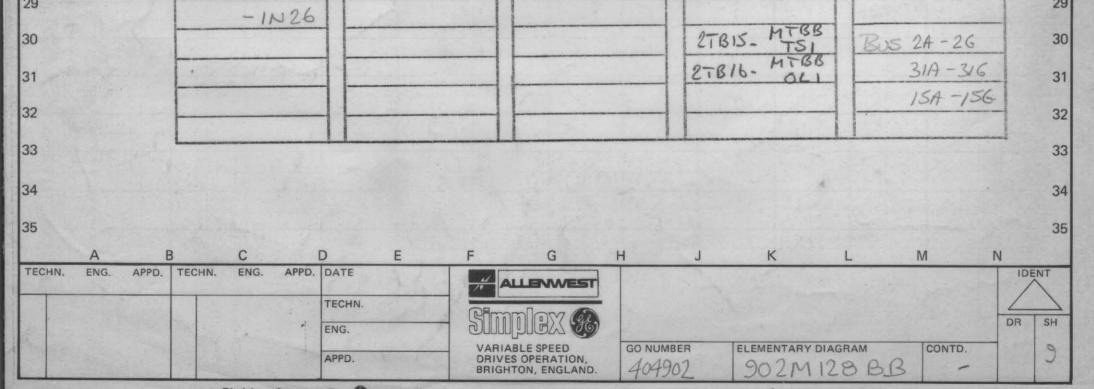
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- 64 - 62 - 64 - 65 - 55 - 56 - 55 - 55	DS COI S AFT: EW OF LE AS CLOSE	ANTAIN TER REM 64 PI SEEN D 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16	PARTS OVAL N - 32X - 31X - 30X - 29X - 28X - 29X - 28X - 29X - 26X - 25X - 26X - 25X - 25X - 25X - 21X - 25X - 21X - 21X	WHICH UNTIL	WILL THESE	TB - 20 TB - 20 TB - 20 TB - 20 TB - 37 CC SF( CC SR	<u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u> <u>SYMB</u>	V HOT COOLEI OLS: TEST IG15 IG31 IG2 IG30 IL5 ID12 IC20 T12×	AFTER D. DO N POST CZ SP2 SP2 SP2 SP2 SP2 SP2 SP2 SP2 SP2 SP2	BEING IOT REM IOT REM IDMAC (2TB13) (2TB13) (2TB14) (2TB17) (2TB17) (2TB18) (2TB18) (2TB18) (2TB24)	IN OPE NOVE OF (-1A) (-1A) (-1) (-1) (-1) (-1)	PO B B B B B B B B B B B B B B B B B B B	N. CA RT CA T ADJ ER TA 4/85 SP30 SP30 SP30 SP30 SP40 SP40 SP40 SP42	RE SHOU RDS WI USTMEN BLE (4766) (4767) (4768) (4769) (4769) (4769) (47610) (47610)	- 1523 - 1523 - 1523 - 1514 - 1513 - 1514 - 1513 - 1514 - 1513 - 1514 - 1513 - 1514 - 1513 - 1514 - 1513 - 1514 - 1512 - 1514 - 1512 - 1514 - 1512 - 1514 - 1512 - 1512 - 1514 - 1512 -	EXERC R APP	ISED IN LIED. INDICAT	PING I - IG - II - II - II - II - II	LIGH
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$\begin{array}{c} \text{PRIM}\\ \text{CARD}\\ CAR$	DS COI S AFT EW OF LE AS CLOSE - - - - - - - - - - - - - - - - - - -	ANTAIN TER REM 64 PI SEEN D 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12	PARTS OVAL N - 32X - 31X - 30X - 29X - 26X - 27X - 26X - 25X - 26X - 25X - 24X - 25X - 24X - 25X - 21X - 21X - 20X - 19X - 16X - 15X - 14X	WHICH	WILL THESE	TB - 20 TB - 20 TB - 20 TB - 20 TB - 20 TB - 30 CC SFE CC SFE CC SFE CC SFE	SYMB SYMB 	Y HOT COOLEI OLS: TEST IG15 IG2 IG2 IG2 IC20 IC20 IC20 ID23 ID23 ID23	AFTER D. DO N POST SP2 SP2 SP2 SP2 SP2 SP2 SP2 SP2 SP2 SP2	BEING IOT REM IOT REM IOT REM IDMAC (2TB13) (2TB13) (2TB13) (2TB13) (2TB14) (2TB17) (2TB17) (2TB17) (2TB17) (2TB17) (2TB18) (2TB18) (2TB25) (2TB25)	IN OPE NOVE OF (-1A)	PO PO S JUMP JUMP S JUMP S JUMP S JUMP S JUMP S JUMP S JUMP	N. CA RT CA T ADJ ER TA 4/8 - 5 P 30 5 P 40 5 P 40	RE SHOU RDS WI USTMEN BLE (4766) (4767) (4768) (4769) (4769) (4769) (47610) (47613) (47614)	- 1523 - 1523 - 1523 - 1514 - 1512 -	EXERC R APP	ISED IN LIED. INDICAT IE28- ILIO IE11 IE19 IE3-	PING I - IG - II - II - II - II - II	LIGHT
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PRINT CARD CARD CARD CARD T VII PTACI ACK C - 62 - 62 - 62 - 62 - 62 - 62 - 62 - 62	DS COI S AFT: EW OF LE AS CLOSE - - - - - - - - - - - - - - - - - - -	NTAIN         ER REM         64 PI         SEEN         D         32         31         30         29         28         27         26         25         24         23         20         19         18         17         16         15         14         13         12         11         10	PARTS OVAL N - 32X - 31X - 31X - 30X - 29X - 28X - 29X - 28X - 29X - 26X - 25X - 26X - 25X - 15X - 15X - 15X - 15X - 15X - 15X - 15X - 15X - 15X - 25X -	WHICH	WILL THESE	TB - 20 TB	SYMB SYMB	V HOT COOLEI OLS: TEST IG15 IG2 IG2 IG2 IC20 IC20 IC20 IC20 IC20 IC20 IC20 IC2	AFTER D. DO N POST SPS SPS SPS SPS SPS SPS SPS SPS SPS S	BEING NOT REM NOT REM (2TBIS) (2TBIS) (2TBIS) (2TBIS) (2TBIS) (2TBIS) (2TBIS) (2TB25)	IN OPE NOVE OF (-1A)	PO PO S JUMP S S S S S S S S S S S S S	N. CA RT CA T ADJ ER TA 4/18 - 5P30 5P30 5P30 5P30 5P30 5P30 5P30 5P30	RE SHOU RDS WI USTMEN BLE (4766) (4767) (4768) (4769) (476) (	- 1523 - 1524 - 1523 - 1524 - 1523 - 1524 - 1523 - 1524 - 1524		ISED IN LIED. INDICAT IE29 IE29 IE29 IE29 IE29 IE29 IE29 IE29	PING I - 10 - 11 - 11	LIGHT -3× L9 -11 E27 E22 E21 5× IE1 1
$\begin{array}{c} \text{PRIN}^{2} \\ \text{CARD}^{2} \\ \text{CARD}^{$	DS COI S AFT: EW OF LE AS CLOSE	NTAIN ER REM 64 PI SEEN D 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9	PARTS OVAL N - 32X - 31X - 30X - 29X - 28X - 29X - 19X - 19X	WHICH	WILL THESE	TB -20 TB -20	SYMB SYMB	V HOT COOLEI OLS: TEST IG15 IG2 IG2 IG2 IC20 IC20 IC20 IC20 ID23 ID23 ID23 IEII IC28	AFTER D. DO N POST SPS SPS SPS SPS SPS SPS SPS SPS SPS S	BEING IOT REM IOT REM (2TBIS) (2TBIS) (2TBIS) (2TBIS) (2TBIS) (2TB25)	IN OPE NOVE OF (-1A)	POR BIUMPI BIUMP	r add r add er ta 4/85 5P30 5P30 5P30 5P30 5P30 5P30 5P30 5P3	RE SHOU RDS WI USTMEN BLE (4766) (4767) (4768) (4769) (476) (	- 1523 - 1524 - 1523 - 1524 - 1523 - 1524 - 1523 - 1524 - 1524		ISED IN LIED. INDICAT IE29 IE29 IE29 IE29 IE29 IE29 IE29 IE29	PING I - 10 - 11 - 11	LIGHT -3× L9 -11 E27 E22 E21 5× IE1 1



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A B C	D E F	G H	J K	L M N
	STATISTICS N			
1997				
	CARD RACK	WIRE JUMPER TABLE		
	1014-103			RTB×2
1031× -	IN5 109-1N30	1A26 - 1B17		<u>10-11 - 1021</u>
ING -	1032× 1N29 -105	1A29 - 1B25		-IN25
1030x -	INB 105× -106	1A22 -1820		-193
IN16 -	102× -103	Ven		-1021
1032 -	195	1821 - 1830		-1011
-	1Q13	183 -187		-1521
106-1	U 27X			- 1525
1030 -	Second additional and a second and a second additional and a second a secon	1A3 - 1829		-1511
1216 -	1025			
1025×.	-1026			_
1912-1	IQ18			
10,20 -1	1024			1615- 1N24
1028× -	1026×		1	- 18 D
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				-1U19x
174× -	128			- 1022
-	1317			-1027
155-1	1524			
1327-1				
9	1022×			
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	1017			
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				$\frac{1031 - 1731}{102 - 1E2}$
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SOLUTION SUCH SHELLS



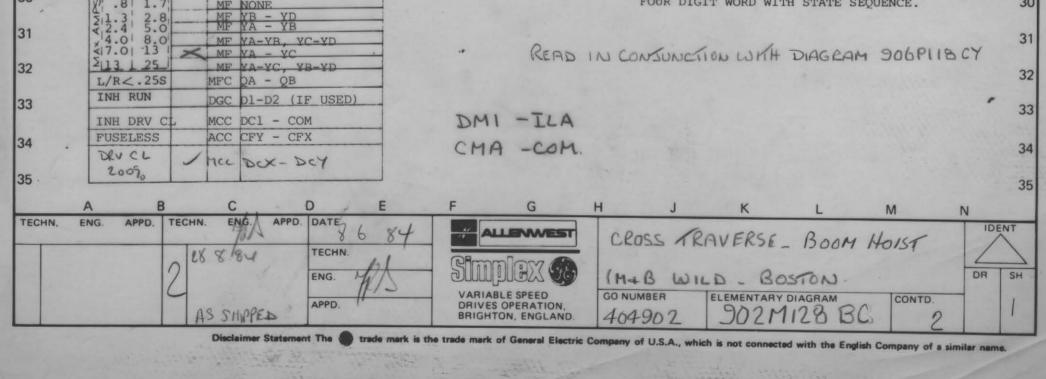
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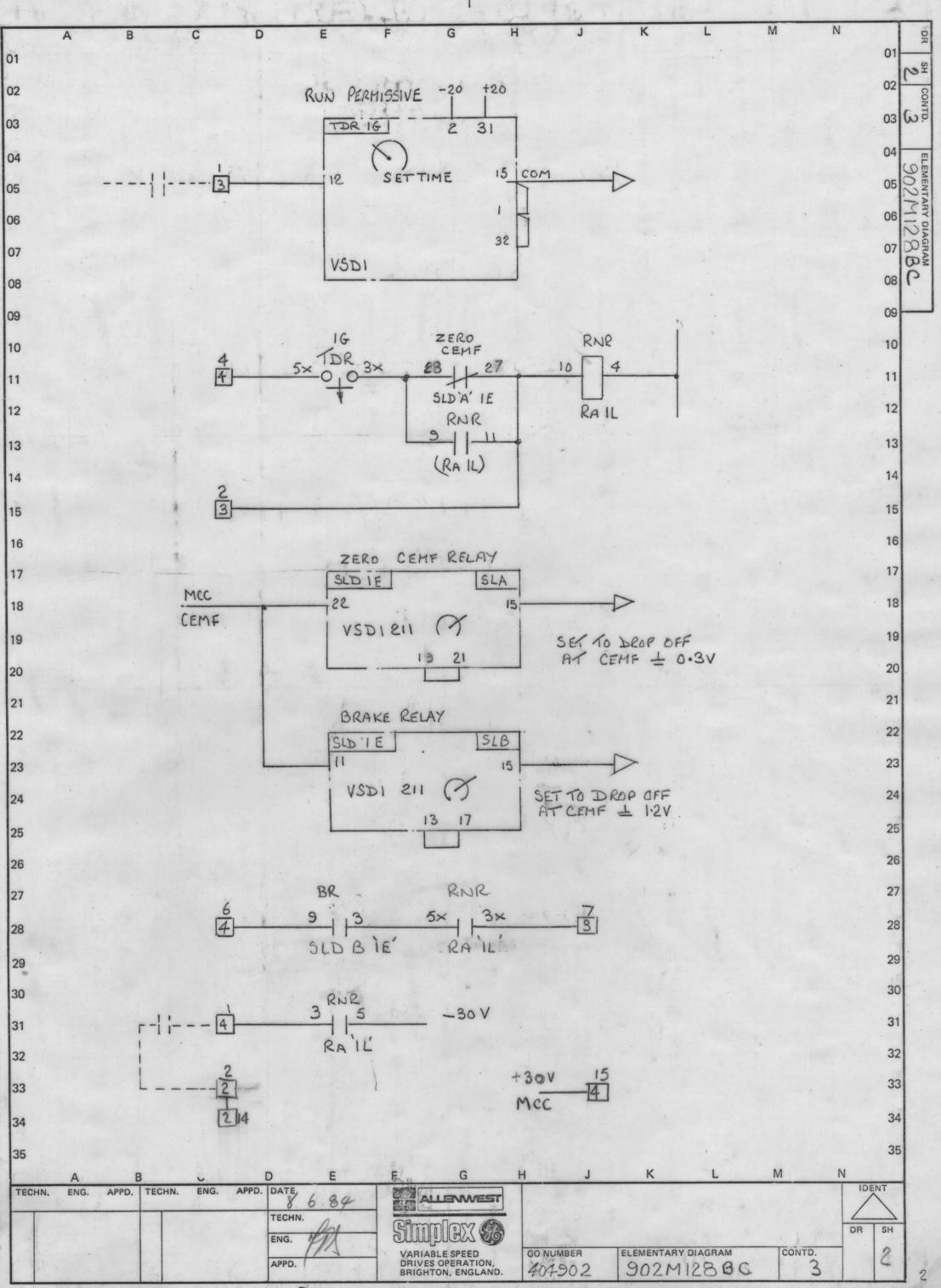
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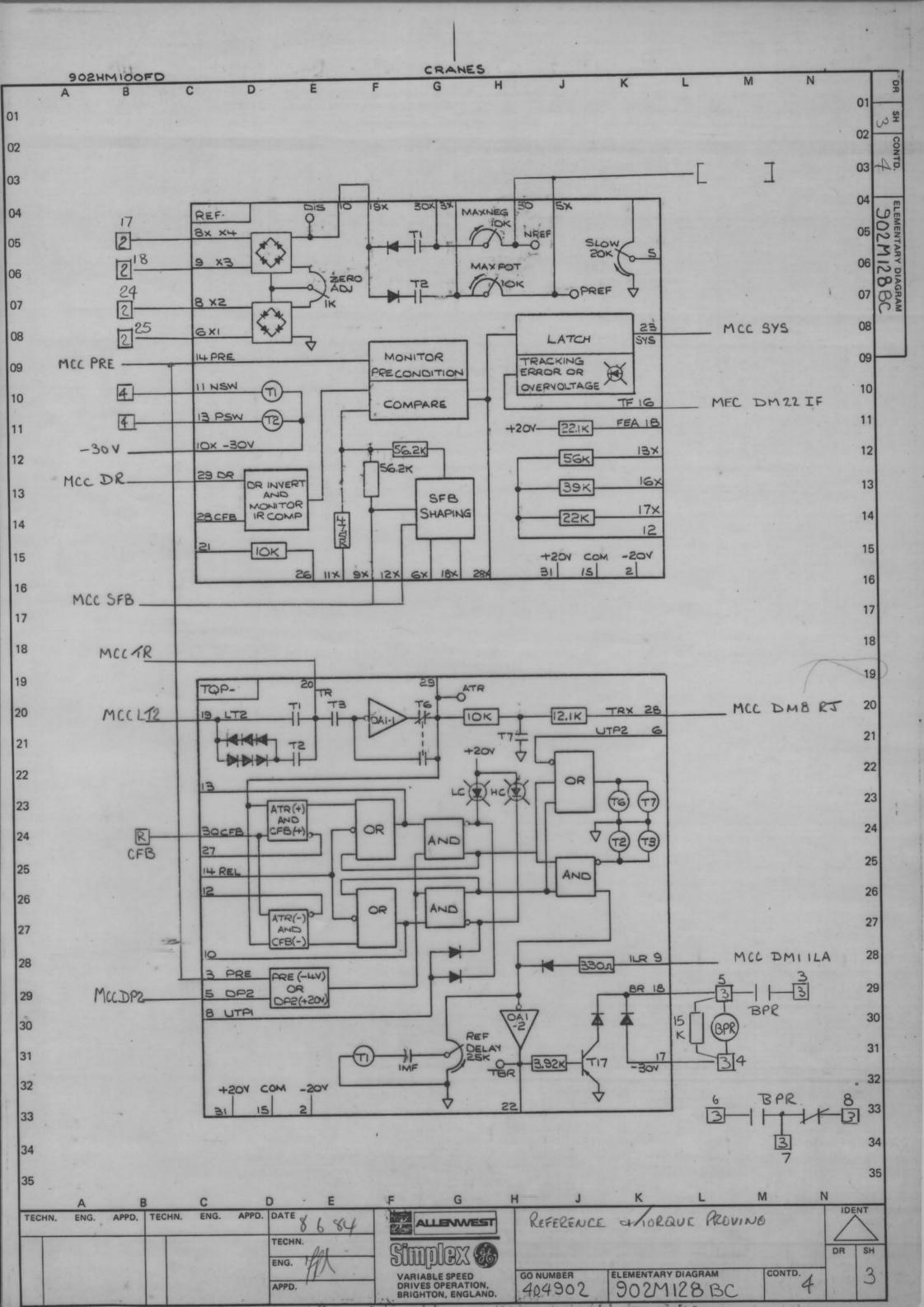
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6	MFC MFE			LD CONTROL D EXCITER		*	DR		ER REFERENCE ( 33)			06 3
•	MDR			ION RACK		*	EAO		R AMP OUTPUT ( 33)			00 -
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	CUMPATA					*	FALT FC		T ( 14) D CURRENT (NS26)			07 09
8	SYMBOLS		AMPI	LIFIERSVI			FDR		D DIAGNOSTIC REFEREN	CE ( 08)		F
0	Г	R2 -	1	VO			FEA			25)		08
-	VI	2	vo	RIQ			FF		D FAULT ( 28)			
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)	$VO = \frac{1}{RL}$	VI ·	1	$VO = (1 + \frac{R2}{RI}) VI$			IMET		ENT SIGNAL FOR METER	( 10)		10
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				r 2TB, 3TB, 4TB, RTB.	- <del>-</del> -	*	PCR		E CONTROL REF. ( 26	)		
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	0 '	TERMIN	AL A	r T.B.'s			ØSEQ		E SEQUENCE ( 14)			14
							RERR RIJ		LATOR ERROR ( 27) GRATOR SUMMING JUNCT	TON ( 27)		45
	11			FER ARROWS ON THE CAP			RJ		LATOR SUMMING JUNCTI			15
				DIAGRAMS INDICATE TH			RRA		LATOR RESPONSE ADJUS			
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	A :	THESE	RESIS	STORS ARE CRIMPED IN	WIRE	*	SA-C		E SYN OUTPUT ( 16)			
	1	HARNES	s.				SFB SMET		D FEEDBACK ( 20)	101		18
						*	SR		D SIGNAL FOR METER ( EM REFERENCE INPUT (			
	FUNCTION	USE	LOC	JUMPERS		*	SYS		EM FAULT TRIP ( 13)	291		19
	60HZ		MEC	ZA-ZB (IF USED)		*	TA		UT FOR TACHO TRIP AD	JUST ( 20)		
			Pirc	ZA ZB (IF USED)			TF		O FAULT (NS28)			20
	50HZ	17	MCC	HZA - PHA		*	TFB	TACH	OMETER FEEDBACK ( 2	0)		
	IOC-400%	/		(NONE)			TFR		ACHO FREQUENCY OUTPU	т (13)		21
	-500%	-		I - IHI		*	TR		D REFERENCE ( 33)			
	SR5 - 9v	-	HIFC -	I-ILO		*	VFB WFR		AGE FEEDBACK ( 19)	201		22
	9 - 20	marife	MCC	NONE) SRH - COM			WF R	WEAK	FIELD REFERENCE (	20)		3.7
	JOGR 10v	the second se				(	* - TES	T POINT	ON DOOR FRONT)			23
		-		(NONE)								
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	LT. 3-7se	-	1	(NONE)			MADDIN	G SYSTE	M			-
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	DC TACHO	-		(NONE)			(NS/PS	/TS) P	S - PAST SHEET			25
	AC TACHO		-	ATI - AT2					S - NEXT SHEET			26
	TACHO FIL	r.a.	IFC	TC - TC				Т	S - THIS SHEET			26
	TACHO V.		TRA		HENCE (PS - 12)	DEN	OTES LOC	ATION ON	PAST SHEET LINE 12	. OTHER LC	CATIONS	ARE.
	24-64vdc 27-71vac			NT-NT1 PT - PT1	DENOTED BY SHEE	T NU	MBER AND	LINE? E	.G. (1A16) SIGNIFIE	S LOCATION	ON SHEET	21
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	120-300v		-	NT-NT3 PT - PT3					- "DIAGNOSTIC STATIC			29
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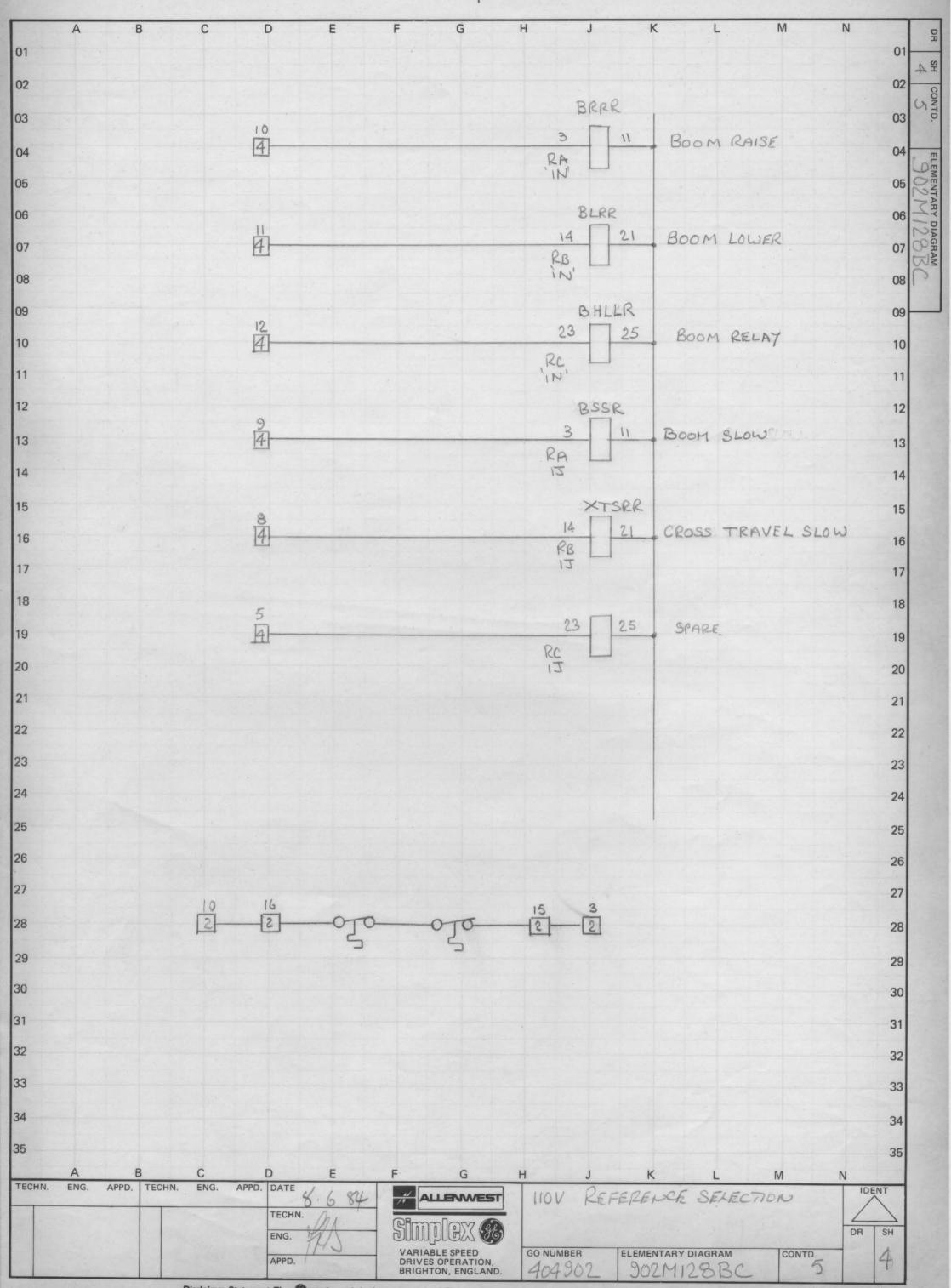
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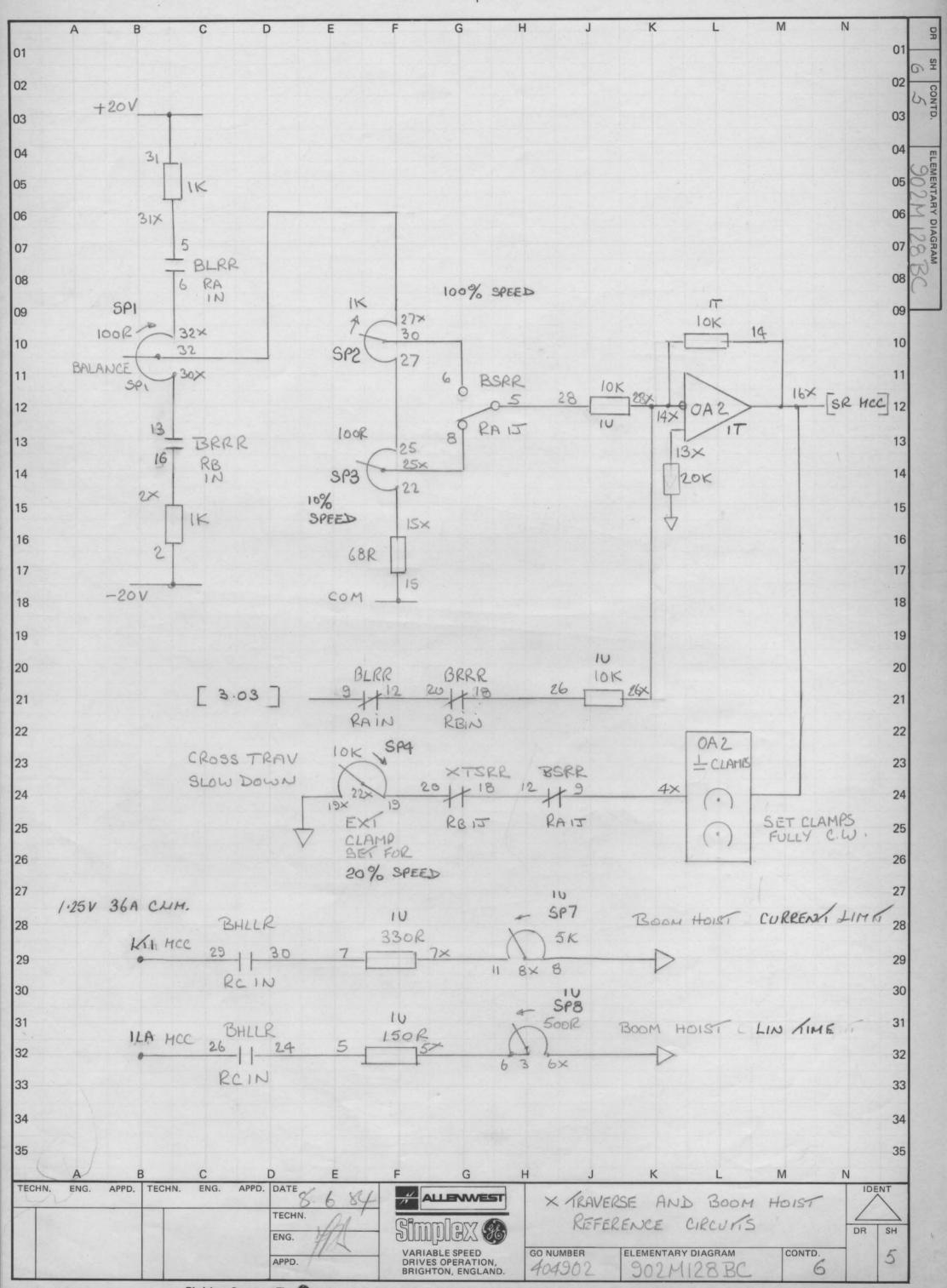


Distribution Conservation The Rest and and is the same of Canada Charles Comment of 110 A which is an another the Canada Andrew A

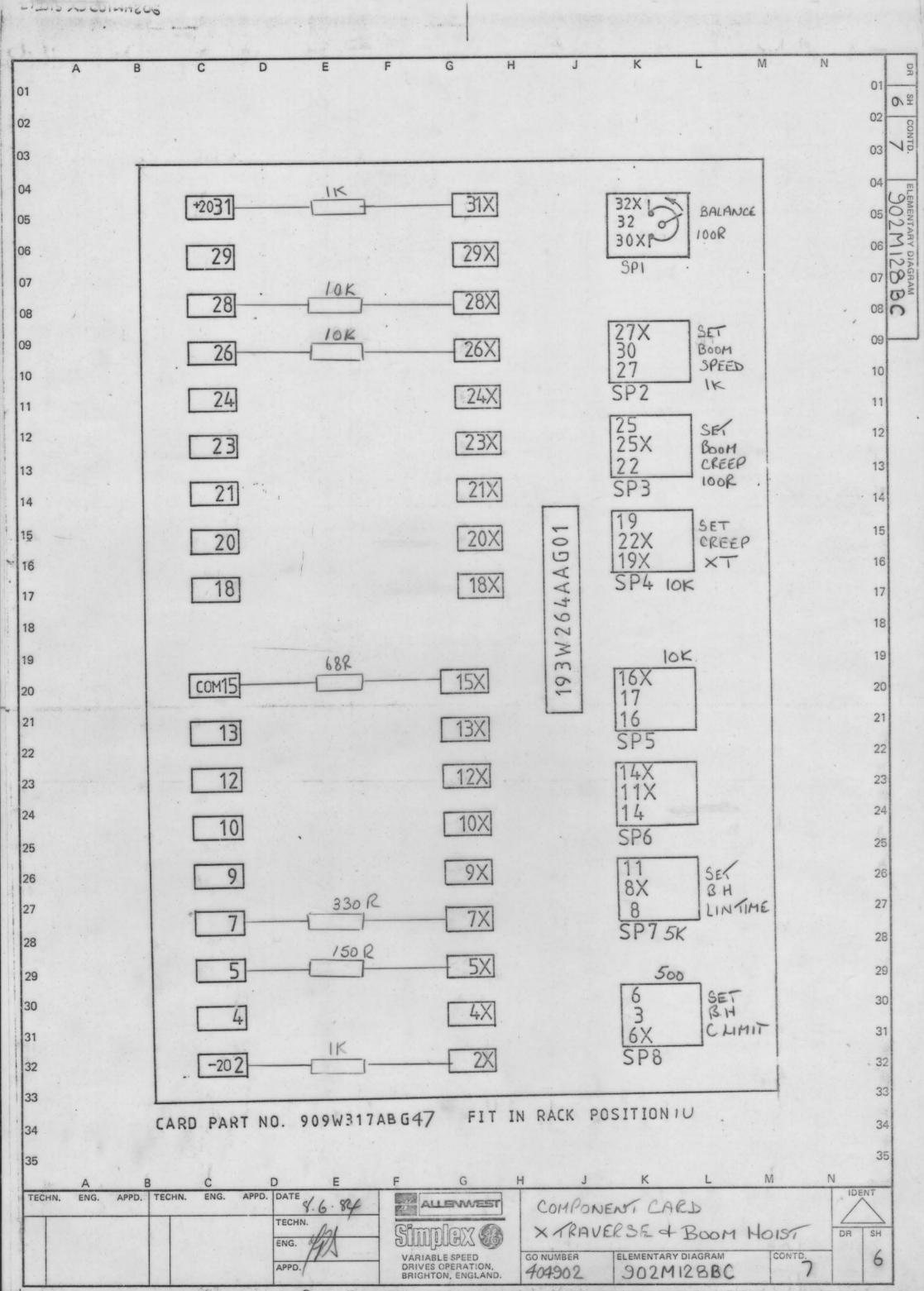




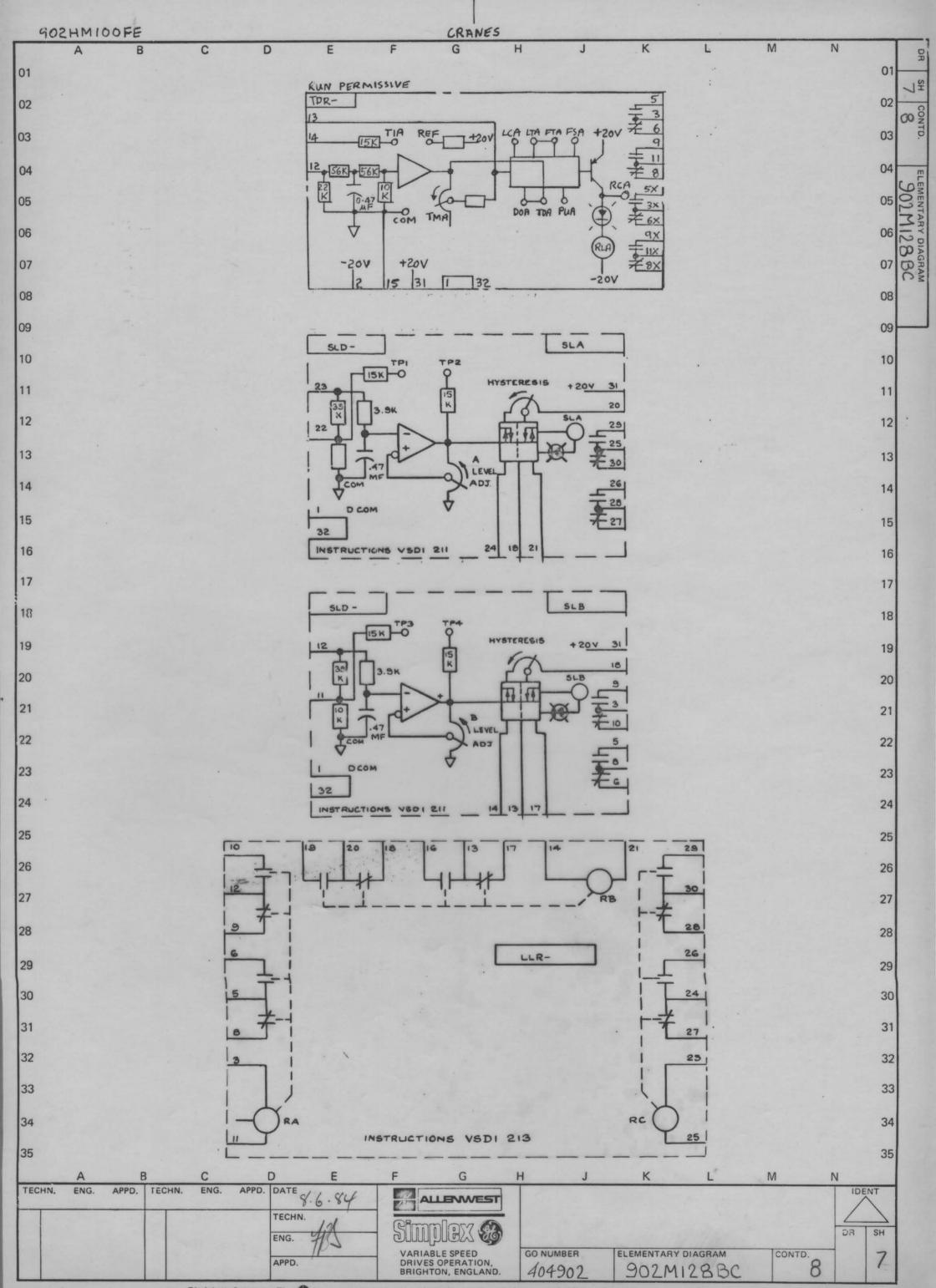
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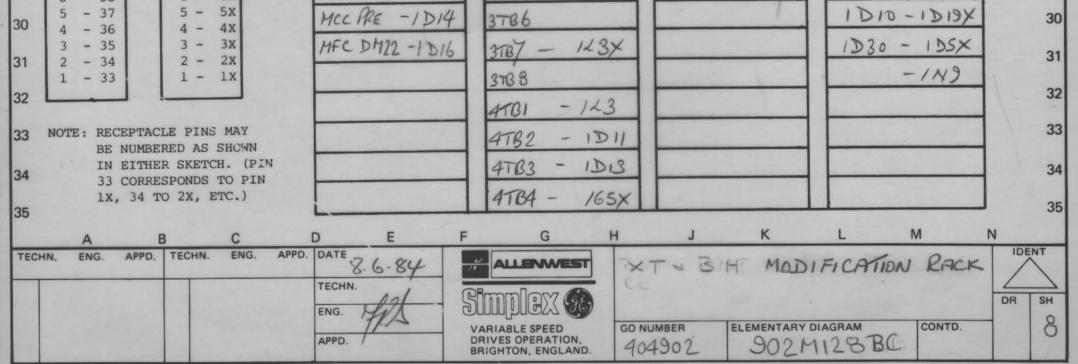


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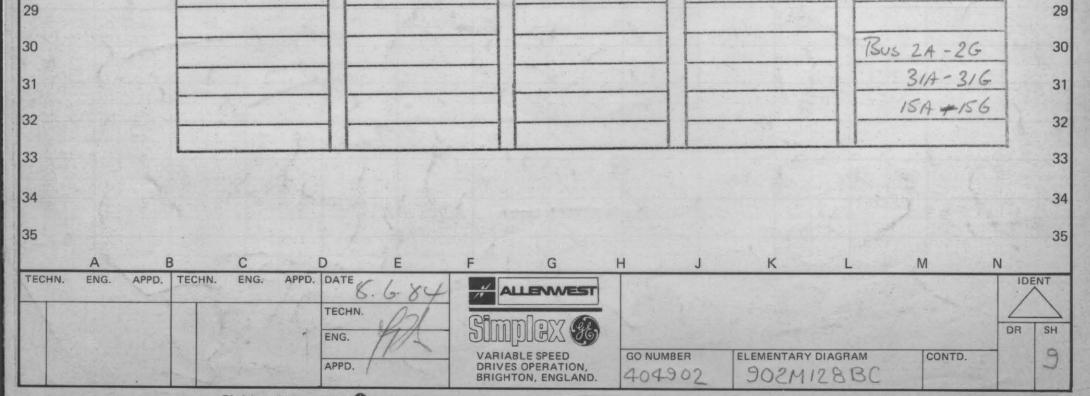
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3			CONTWIT	A PARIS	WHICH	WTT	L BE T	THERMA	TPI L	101. AI	FTER	DDTIM	G IN	OPER		H. C.				S DADI	CIDD		A LIPHAI	DETING	G
	ALL CAN	RDS A	FTER RI	EMOVAL	UNTIL	THES	L BE T E PART	THERMA	E COO	DLED.	DO 1	NOT R	G IN EMOVE	C OR	INSE	RT C	ARDS	WIT	TH PO	WER AI	PPLIE	D.	N LIAM	DITIN	G
	ALL CAN	RDS A	FTER RI	MOVAL	UNTIL	THES	L BE T E PART	CHERMA CS HAV	E COC	DLED.	DO 1	NOT R	g in Emove	OPER	INSE	RT C	ARDS	WI7	TH PO	WER AL	PPLIE	D.		DEIN	G
100	FRONT	RDS A	FTER RI OF 64 1	emoval PIN	UNTIL	THES	L BE T E PART	rs hav	MBOLS	DLED.	DO 1	NOT R	g in Emove	OPER	INSE	RT C	ARDS	WIT	H PO	VER AL	PPLIE	D.	N EPIN		G
	FRONT	RDS AN	FTER RI OF 64 I AS SEEI	emoval PIN	UNTIL	THES	L BE T E PART	rs hav	MBOLS	DLED.	DO 1	NOT R	G IN	OPEN	INSE	T AD	ARDS	S WIT	'H POI	WER AI	PPLIE	D.	TING		
and the second	FRONT NRECEPT	VIEW ACLE K CLO	FTER RI OF 64 I AS SEEI	emoval PIN	UNTIL	THES	L BE T E PART	rs hav	MBOLS	<u>5</u> :	DO 1	NOT R	3 IN EMOVE	OPEN	INSE	RT C	ARDS	S WIT	'H POI	WER AJ	PPLIE	D.			
1. 1.1 E.	RONT N RECEPTA IN RACE	VIEW ACLE K CLO	FTER RI OF 64 1 AS SEEI SED	emoval PIN	UNTIL	THES	L BE T E PART	rs hav	MBOLS	<u>5</u> :	DO N OST	NOT R	EMOVE	Ø	INSE	T AD	ARDS	MEN.	'H POI	WER AJ	PPLIE	D.			
	RONT N RECEPT/ IN RACI POSITIO	VIEW ACLE ACLO ACLE ACLO ON. 64 63	FTER RI OF 64 I AS SEEI SED 3. 3.	EMOVAL PIN N 2 - 322 1 - 312	UNTIL	THES	E PART	S HAV	MBOLS TH	DLED.	DO N OST	ARD R	EMOVE	Ø	INSE	T AD	ARDS	S WIT	TH PO		IND	ICA:	TING	LIGH	
1	FRONT V RECEPTA IN RACE POSITIO	RDS AN VIEW A ACLE A K CLO ON. 64 63 62 61	OF 64 D AS SEED SED	PIN N 2 - 322 1 - 312 0 - 302 9 - 292	UNTIL	THES	L BE T E PART	S HAV	MBOLS TH	DLED.	DO N OST	NOT R	EMOVE	Ø	INSE	T AD	ARDS	S WIT	- 15	X 23	IND	ICA:	ring : - 1C	LIGH 3×	
1	RECEPTION RACE POSITION 32 - 31 - 30 - 29 - 28 -	VIEW ACLE K CLO ON. 64 63 62 61 60	OF 64 D AS SEED SED	EMOVAL PIN N 2 - 322 1 - 312 0 - 302 9 - 292 8 - 282	UNTIL	THES	E PART	S HAV	MBOLS TP	S: 5	DO N OST Ci	NOT R	ACK W	Ø	INSE	T AD	ARDS	S WIT	TH PO	X 23	IND	ICA:	ring : - 1C	LIGH	
FFI	ALL CAN       FRONT W       RECEPT/2       IN RACH       POSITIO       32 -       31 -       30 -       29 -       28 -       27 -       26 -	RDS A VIEW 0 ACLE 0 K CLO ON. 64 63 62 61 60 59 58	OF 64 I AS SEEI SED	PIN N 2 - 322 1 - 312 0 - 302 9 - 292 8 - 282 7 - 272 6 - 262		THES	E PART	<u>SY</u> <u>COM</u>	- 1G1	5 31	DO N OST Ci	ARD R	ACK W	Ø	INSE	T AD	ARDS	S WIT	- 15	X 23 9	IND	ICA:	ring : - 1C	LIGH 3×	
10 10 10 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ALL CAN           FRONT N           RECEPTA           IN RACH           POSITIO           32 -           31 -           30 -           29 -           28 -           27 -           26 -           25 -           24 -	RDS A VIEW 0 ACLE 6 K CLO ON. 64 63 62 61 60 59 58 57 56	OF 64 1 AS SEE SED	PIN N 2 - 322 1 - 312 0 - 302 9 - 292 8 - 282 7 - 272 6 - 262 5 - 252 4 - 242		THES	RTB+	<u>SY</u> <u>SY</u> <u>COM</u> - <u>20</u> -	- 1G1 - 1G2	5 31	DO N OST CI SP	ARD R	ACK W	Ø	INSE	T AD ER T SP3 SP3	ARDS	TBC)	- 15. 1-1E	23 9	IND	1CA.	ring : - 1C	11GH	
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11 41 160	ALL CAN         FRONT N         RECEPTA         IN RACH         POSITIO         32         31         30         29         28         27         26         27         26         27         28         27         28         27         26         27         26         27         26         21	RDS A VIEW ACLE A K CLO ON. 64 63 62 61 60 59 58 57 56 55 54 55 54 53	FTER RI OF 64 I AS SEEI SED 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EMOVAL PIN N 2 - 322 1 - 312 0 - 302 9 - 292 8 - 282 7 - 272 6 - 262 5 - 252 4 - 242 3 - 232 2 - 222 1 - 212		THES	RTB- RTB- RTB- RTB-	<u>SY</u> <u>SY</u> <u>COM</u> <u>20</u> <u>-20</u> <u>-20</u> <u>-30</u>	- 1G1 - 1G2 - 1C - 1L	5 31 5 30 5	DO N OST Ci SP SP SP SP SP	ARD R 1 (27B) 2 7B) (27B) 4 (27B)	ACK W 3) 5 6) 7)-1	VIRE	PO	T AD	TABLI 135 36(4 38(4 38(4 38(4	TBC TBT	- 13 - 15 - 10 - 12 - 13	X 23 9 4 13	IND	1CA.	- 1G - 1 - 1	11GH 3× 29	T
11 11 10 10 10 10 10 10 10 10 10 10 10 1	ALL CAN         FRONT N         RECEPT/2         N RACH         POSITIO         32       -         31       -         30       -         29       -         27       -         26       -         27       -         26       -         27       -         26       -         23       -         24       -         22       -         21       -         20       -	RDS A VIEW 0 ACLE 6 K CLO ON. 64 63 62 61 60 59 58 57 56 55 54 53 52	OF 64 D AS SEED SED 3. 3. 3. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	EMOVAL PIN N 2 - 322 1 - 312 0 - 302 9 - 292 8 - 282 7 - 272 6 - 262 5 - 252 4 - 242 3 - 232 2 - 222		THES	RTB+ RTB+ RTB- RTB- RTB- MCC S	<u>SY</u> <u>SY</u> <u>SY</u> <u>SFB</u> -	- 1G1 - 1G2 - 1C2 - 1L	5 31 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DO N OST Ci SP SP SP SP SP SP SP SP SP SP SP SP SP	ARD R 1 (278) 2 78) (278) (278) (278) (278)	ACK W 3) 5 6) 7)-1 8) -	VIRE	PO	T AD T AD T AD SP3 SP3 SP3	ARDS JUST TABLI TBS 36(4 38(4 38(4 38(4 38(4 38(4 38(4 38(4	THEN	- 13 - 13 - 15 - 10 - 17 - 17 - 17	X 23 9 4 13 13	IND	28 	- 1G - 1 - 1	21 3× 29 211 2527	7
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	ALL CAN         FRONT N         RECEPTA         IN RACH         POSITIO         32       -         31       -         30       -         29       -         28       -         27       -         26       -         27       -         26       -         27       -         26       -         27       -         26       -         27       -         26       -         27       -         26       -         27       -         26       -         27       -         24       -         20       -         19       -         16       -         15       -	RDS A VIEW ACLE K CLO ON. 64 63 62 61 60 59 58 57 56 55 54 55 54 55 54 53 52 51 50 49 48 47	FTER RI OF 64 1 AS SEE SED 3 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EMOVAL PIN N 2 - 322 1 - 312 0 - 302 9 - 292 8 - 282 7 - 272 6 - 262 5 - 252 4 - 242 3 - 232 2 - 222 1 - 212 0 - 202 9 - 192 8 - 182 7 - 172 6 - 162 5 - 152	UNTIL	THES	RTB- RTB- RTB- RTB- RTB- MCC MCC	S HAV SY COM -20 -20 - -20 - - - - - - - - - - - - -	- IGI - IGI - IGI - IGI - IGI - ICI - IDI - ICI	5 31 2 30 5 2× 20 23	DO IN OST CI SP SP SP SP SP SP SP SP SP SP SP SP SP	ARD R 1 (27B) 2 7B) 2 7B)	ACK W $3)56)7) - 18) - 17) - 18) - 17) - 1$	O VIRE 108 10 10	PO JUMP	T AD T AD T AD SP3 SP3 SP4 SP4 SP4 SP4 SP4	ARDS JUST TABLI TBS 36(4 38(4 38(4 38(4 38(4 38)(4 4)(4 4)(4 4)(4 4)(4 4)(4 4)(4 4)(4	TBC	- 13. 	X 23 9 4 13 13	IND	28 28 20 20 20 20 20 20 20 20 20 20 20 20 20	- 1G - 1G - 1 - 1 - 1 - 1 - 1	LIGH 3× 29 LII E27 IE27 IE27 IE27 IE27	PT
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	11.15.	RACK WIRE JUMPER	TABLE		
IUBIX -IN.		103		A Contraction	RTBX2-IN11 -IN21
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107×-10					
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