



EQUIPMENT MOTES:
201. TO OBTAIN A UNIVERSAL EQUIPMENT ARRANGEMENT
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THE
(MFR) ASSOCIATED LINK IS ALWAYS PART OF THE LAST
(DISC.) CIRCUIT IN THE CHAIN WHETHER THERE ARE TWO
OR THREE LINKS.

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<u> 30-6</u>	6438-	-OI			2 P.	AGES	7604 70	CINCL)IT	RE		NEW WWW	ENTS	6 00	5.77	RING, ALM & COM TING)
204	RATUS	ME	MECH. REQ.				PREPAR	-	321	DAME	cr c	URREN	T FLON			
	CODE	BSP FIG.	CONT	APAL TAVA	SW.	BLOCK	TEST CL		527 1927	NOTE NO	TEST WDG	TEST FOR	SOAK AMR	TEST	MEAD.	REMARKS
				-	r	_	Chart Shirt	LOWIN GOTO	_			_	COLC.	0.70	COL.	
REL		_	-	⊢-	├				\vdash	-	+			-		
FIS	21618	8/8	4	aro				AT (A)	GRL			0		0273	Δ¥	MSULATE 38(A), 58 (A),57 (2), 38(2)) & 37 (W)
8	221-51	12	-	├	┢	(A) NO	5 (B)	2 (8)	0.76	1,	P	0		1800	200	RELAY OPERATES IN EITHER DIRECTION OF
	OP.	 -		1	-	(A) NO	5 (8)		376		P	MQ				CURRENT REVERSALS.
	239-FC		1		$\overline{}$	(A) NO	6 (B)	1 (B)			5	0		.0004		INSULATE ST & SB (A)
7F	R375	23/11	1	030	1			RT (LF)				0				*W* APPARATUS
LK	A792	10/3	H	050	Ψ.			RT (LK)	GRO	4-	╁	0	├	0142	0133	
A	R/340	8/3	H	080		(WZ) O		RT (R)	GRD		匚	0		024	0/85	
W	E104	4/3	H	OUS	-	 	<u> </u>	 -	+-	┼	╁	10	\vdash	.018	.016	WINDING ALONE
-						ZINO		RT (W)	GRO	1 2	Ϊ	0		.039	0345	FOR CKI COMB. OF (W) & (Z) RELAYS.
W /	E154	10/2	1-	D35	+	 	\vdash	-		1	1	0	t	0175	015	WINDING ALONE
,,, <u>,</u>			\sqsubseteq	Π	匚	ZU MC		RT (WI)	GRE	2 3	\vdash	0		0323	DEB	FOR CKT. COMB. OF (WI) & (ZI) RELAYS.
wig.	E134	14/2	1-	235	\vdash	 	-	 		+-	+	0	+	0175	215	WINDING ALONE
	1				\vdash	(Z2) NO		RT (WZ)	GRE	1	\vdash	0	<u> </u>	C325	028	FOR CKT. COMB. OF (WZ) & (ZZ) RELAYS.
WJ	E154	14/2	1	1025	+-	+	├ ──	+	1	+-	1 –	10	_	0175	.015	MINDING ALONE
						ZWK		RT(W3)	GRE	2 5	\vdash	0		0325	028	FOR CAT COMB. OF (WS) & (Z3) RELAYS
#4	E200	41	- W	035	-	 	├	+	╁	1-	+	0	+-	-017	.018	WINDING ALONE
			!			(ZI) NO		RT (W4)	GRO	2 6	1	0		.035	.033	FOR CKT. COMB. OF (W4) & (Z4) RELAYS.
- Z	72//	10.23	H	an	a -	+	├ ──	↓	╁╌		┿	0	+	019	.018	WINDING ALONE
	1.511					(W) NO	1	RT (Z)	GR	2, 7	\top	o	\vdash	C395	3375	FOR CKT. COMB. OF (Z) & (W) RELAYS.
Z/	R923	3/3	4 //	020	,	+	+	+ -	+-	-}-	+	0	1	0135	.012	WINDING ALONE
=-		1-7-	†-′′-	1	1-	TWINC	nt	AT (21)	GR	bi a		10	1	032	50295	FOR CKT. COMB. CF (ZI) & (WI) RELAYS.

EMOVE WIRE FROM TERM 6(8).
2. MSULATE 57 (2) AND 27 (W).
3. MSULATE 57 (2) AND 27 (W).
4. MSULATE 37 (2) AND 27 (W).
5. INSULATE 37 (23) AND 27 (W2).
6. INSULATE 37 (24).
7. INSULATE 37 (24).

	ATUS					RCUIT	PREPARA	4TION	7557	SEE	CHE	CTCU	MAENT	FLOW	REQ.	
63/ G	LODE	ASP FIG.	CONT	APM.	569 537	BLOCK	TEST CL	IP DATA COMNGRO.	SE /	VOTE	TES T	TEST FOR	SOAK	TEST	MEAD.	
							UNIX BAIL	CONNIGAD.	-	MV.	-	0	AMP.	200	444	WINDING ALONE
4	R1176	37,	-	1020	\vdash	W21NC		RT(Z2)	200	٠,	-	18	-	0133	0205	FOR CKT. COMB. OF (ZZ) & (W2) RELAYS
\dashv			_		-	WE LOW		R/ IEE/	-	-	 	٠-	_	-	VE 35	TOTAL COMMON OF TAXABLE PARTY AND ADDRESS OF TAXABLE PARTY.
23	R1!76	3//	H	020								0		0135	.0121	WINDING ALONE
						(VS)Ne		AT (23)	GRO	2		0		0323	0205	FOR CKT. COMB OF (Z3) & (W3) RELAYS.
				L					_		匚	_				
Z4_	R954	3/2	H .	200	ш	(A) A) A M		A-2021	3.50	٠.	⊢	8	-			WINDING ALONE
-			⊢	┥┈	Н	(VZ)Ne		RT (24)	GND	3_	₩-	10	⊢—	.035	0283	FOR CKT COMB. OF (24) & (W4) RELAYS.
FIL	I-A	_	₩	╀				 	⊢	+ -	┰	┿	├	-	_	
	VE 75		_	! 	\vdash				1	-	_	1	_	-	$\overline{}$	
	4-6			1		CLKIO				4		0				
	BUZ.		1													
				_							_					
7 /G.			\vdash	<u> </u>					Ь	╙	١.	↓	ــــــ		<u> </u>	
RE!	HIIT	-,-	7	0/5	Н	(TI)NO		RT (BY)	200		-	6	_	7//2	0111	
er.	7111	-	-7-	10/3	\vdash	TIJNO		KI (BI)	DAU.	╀	⊢	۳	┼	1011/	.0111	
7A	E946	7777	H	020	Н			RT (LB)	(JPD	1	+−	10		027	.023	
-		.,	 '' 		-			1111111111		1	\vdash	T_	1			
7	333		1.					ZRT(T)			P	0		025		
								2RT(T)				MO		0/95		
			<u> </u>	1			<i>ILT (T)</i>	├	847.	1	5	0		.027	<u> </u>	
•	E1344	85787		1030				FT(TI)	255	 	⊢	-	-	750	.026	
<i>''</i>	E1360	23/23	1-	1000				K/(///	GAL	₩-	₩	0	┢	.038	.020	
FIG.		_	!	╆	-				-	-	+-	-		+		
	Ĕ1234	277	 	10/3	•			RT (CO)	GAL	1	+-	0	 	.0/2	.011	NSULATE 28 (CO).
•••	787		 "	1				1	1	1	1 –	Ť	t —	1.5.1		1007.
•	E 6/2	11/11	16	0/5			AB (F)		947,			0		023	.02C	
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				T												