

COIL NUMBER	Lph	Q MIN	TEST FREQ	TYPE WIRE	APPROX NO OF TURNS	COIL FORM	DWG NO.	USED ON	REVISIONS								
									ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD	
CL412-41	.128 ±10%	40	25	WI141-32SP	7-1/2	RC07GF106J	A	STEP GEN C									
-42	.084 ±4%	*	*	WI141-24-2	5-1/2	RC20GF226J	A	HF FILTER	B	-41,42,43,44 ADDED SEE SHEET 1	12-6-67	18652	G.D.L.	OPH			
-43	.049 ±4%	*	*	WI141-24-2	2-1/4	RC20GF226J	A	HF FILTER	C	ADDED -45 THRU -52	9-25-70	19978	GE	(U)	(R)		
-44	.055 ±4%	*	*	WI141-24-2	2-1/2	RC20GF226J	A	HF FILTER	D	ADD, 53-62 & REVISED	11/17/70	20085	RF		PEB		
-45	3.69 ±2%	*	7.9 MC	WI-141-37-2	50	RC20GF226J	A	ANT BOX	E	SEE SHEET 1	1/20/72	20526	RG	CJ	CJ		
-46	2.62 ±2%	*	7.9 MC	WI-141-34-2	41	RC20GF226J	A	ANT BOX									
-47	2.16 ±2%	*	7.9 MC	WI-141-34-2	37 1/2	RC20GF226J	A	ANT BOX									
-48	1.85 ±2%	*	7.9 MC	WI-141-34-2	33	RC20GF226J	A	ANT BOX									
-49	1.72 ±2%	*	7.9 MC	WI-141-34-2	30	RC20GF226J	A	ANT BOX									
-50	1.31 ±2%	*	7.9 MC	WI-141-34-2	27	RC20GF226J	A	ANT BOX									
-51	1.12 ±2%	*	7.9 MC	WI-141-34-2	24	RC20GF226J	A	ANT BOX									
-52	0.927 ±2%	*	25 MC	WI-141-34-2	22	RC20GF226J	A	ANT BOX									
-53	0.860 ±2%	*	25MC	WI141-30-5	23	RC20GF226J	A	ANT BOX									
-54	0.656 ±2%	*	25MC	WI141-30-5	19	RC20GF226J	A	ANT BOX									
-55	0.522 ±2%	*	25MC	WI141-30-5	18	RC20GF226J	A	ANT BOX									
-56	0.463 ±2%	*	25MC	WI141-30-5	15	RC20GF226J	A	ANT BOX									
-57	0.433 ±2%	*	25MC	WI141-30-5	14	RC20GF226J	A	ANT BOX									
-58	0.330 ±2%	*	25MC	WI141-30-5	11-1/2	RC20GF226J	A	ANT BOX									
-59	0.278 ±2%	*	25MC	WI141-30-5	10	RC20GF226J	A	ANT BOX									
-60	0.193 ±2%	*	25MC	WI141-30-5	7	RC20GF226J	A	ANT BOX									
-61	0.390 ±2%	*	25MC	WI141-30-5	13	RC20GF226J	A	ANT BOX									
-62	0.220 ±2%	*	25MC	WI141-30-5	8-1/2	RC20GF226J	A	ANT BOX									

HERR-4	
LFE-1	
CHG-() 4	
VOX-7	
MMX-()	
QTY / UNIT	MODEL USED ON
APPLICATION	
S401-451	CODE A
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REQ'D	ITEM	PART NUMBER	DESCRIPTION	SYM.
O. POSE LIST OF MATERIAL				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005		FRACTIONS 1/64 ANGLES 0° -30'		COIL, RF
MATERIAL		FINISH		
FINAL APPROVAL MECH. DES.		DATE DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN G.D.L.		DATE 12-6-67		
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE	
B	82679	CL 412	E	
SCALE		SHEET 2 OF 2		