CODE DIGIT 5 FEATURE	CODE		CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE
91A REPEAT COIL	A	CKT USE	NOISE REDUCTION	1	NO CHOICE	0
181A RETARD COIL	B		LONGITUDINAL CHOKE	2		
			DRAINAGE	3		

CODE DIGIT 8

REFERENCE	5	6	7	CODE
ES-96112-01	A B	2,3 1	0	A

NOTES:

DESCRIPTION: REPEAT AND RETARD COIL - MISCELLANEOUS

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CODE DIGIT 5 FEATURE	CODE
KENTROX	K

CODE DIGIT 6 FEATURE						CODE
4 X 6 MODULE TYPE						
TERMINAL BLOCK TYPE						
PANEL TYPE						
W/SX REPEAT COIL						
SEALING CURRENT CIRCUIT FOR LOOP RESISTANCE	0 TO 1300 OHMS			X		2
			X			6
					X	3
		X		X		8
	0 TO 2000 OHMS			X		4
			X			7
					X	1
		X		X		5

CODE DIGIT 7 FEATURE	CODE
HARDWIRED	0
PLUG-IN	1

CODE DIGIT 8

REFERENCE	5	6	7	CODE
KNTX SLG	K	1 TO 8	0	2
KNTX	K	2,4	1	2%

NOTES:

DESCRIPTION: REPEAT AND RETARD COIL - MISCELLANEOUS

CODE DIGIT 5 FEATURE	CODE
CONKLIN	C
LORAIN (LORAIN TEL ELTN)	L
TELLABS	T
TRANSCOM	D
WESCOM	W
WILCOM	M

CODE DIGIT 6 FEATURE			CODE
6 CIRCUIT			
24 CIRCUIT			
CURRENT LEVEL >	10MA	X	G
		X	H
	15MA	X	4
	20MA	X	J
			N
		X	K
	22MA	X	8
	30MA	X	L
		X	M
SEALING CURRENT CIRCUIT FOR LOOP RESISTANCE	0 TO 1400 OHMS		1
	1100 TO 2600 OHMS		2
	2300 TO 3800 OHMS		3
	0 TO 7600 OHMS		6
	0 TO 3800 OHMS		7
SEALING CURRENT GENERATOR			5
PROVIDES SEALING CURRENT GENERATOR FOR	1	DRY CIRCUITS	A
	2		B
	3		C
	4		D
	5		E
	6		F

CODE DIGIT 7 FEATURE	CODE
HARDWIRE	0
PLUG-IN	1

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
CNIT	C	G TO M	1	2%
LORN	L	A TO F	1	3%
>		5,N	1	3%
LORN SLG	L	5	0	3
TSLS	T	7	1	4%
TSCM	D	J	1	5%
WSCM	W	6	1	1%
WSCM SLG	W	1,2,3	0	1
WLCM SLG	M	4,8	0	5

NOTES:

DESCRIPTION: REPEAT AND RETARD COIL - MISCELLANEOUS

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE			CODE	CODE DIGIT 7 FEATURE	CODE
KELTRONICS	E	1	WATT			NO CHOICE	0
		2					
		SEALING CURRENT RESISTANCE BRIDGE			X 1		
					X 2		
			ESS TYPE		X 3		
					X 4		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
KLTR SLG	E	1 TO 4	0	6

NOTES:

DESCRIPTION: REPEAT AND RETARD COIL - MISCELLANEOUS