

CODE DIGIT 5 FEATURE		CODE	CODE DIGIT 6 FEATURE					CODE	CODE DIGIT 7 FEATURE				CODE
TD-2		2					A	>45 MB/S DIGITAL USE				1	
TD-3		3				EXTERNAL	B	OTHER				0	
TD-3A		A					D						
TD-3D		D	IF MAIN AMPL	CARR RSPLY	BUILT IN (1)	1 DBM	HT STBY	P					
TD-3A OR TD-3D		E				10 DBM	HT STBY	E					
								R					
								C	HOT STANDBY/SPACE DIVERSITY				
								F	AGC AMPLIFIER				
								G	IF DRVR AMPLIFIER & TRMTR MODULATOR				
								H					
								J	IF LIMITER AMPLIFIER				
								K	CARRIER RSPLY				
								N	HT STBY/SPC DIV				
								L	IF BUFFER AMPLIFIER				
									IF AMPLITUDE EQUALIZER				
									CODE DIGIT 8				
									REFERENCE	5	6	7	CODE
									SD-50545-01	13	H	10	*K%/
									SD-50547-01	13	G	10	*J%/
									SD-50550-01	13	A	10	*G%/
									SD-50551-01	13	F	10	*H%/
									SD-50584-01	13	J, K	10	*L%/
									SD-50585-01	A, 2	G	10	M*%/
									SD-50585-02	D	G	10	/N%/
									SD-50995-01	12	N	10	*F%/
									SD-51450-01	12	B, C	10	*C%/
									>	12	B	11	
									SD-51548-01	E	D, E, P, R	10	P*%/
									SD-51748-01	12	L	10	R*%/
									SD-59396-01	12	N	10	/D%/
									SD-59396-02	12	N	10	/E%/
									SD-59401-01	12	A	10	/A%/
									SD-59401-02	12	A	10	/B%/

NOTES: (1) TDAS ONLY, SEE THIA FOR APPLICATION REQUIRING DESCRIPTION: TD RADIO - IF AMPLIFIERS
100A OR 400A PROTECTION SWITCHING

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE															
ELECTROMAGNETIC SCIENCES	E	SIGNAL INJECTION OSCILLATOR	A	NO CHOICE	0															
<table border="1"> <thead> <tr> <th colspan="5">CODE DIGIT 8</th> </tr> <tr> <th>REFERENCE</th> <th>5</th> <th>6</th> <th>7</th> <th>CODE</th> </tr> </thead> <tbody> <tr> <td>ECSC</td> <td>E</td> <td>A</td> <td>10</td> <td>1%</td> </tr> </tbody> </table>						CODE DIGIT 8					REFERENCE	5	6	7	CODE	ECSC	E	A	10	1%
CODE DIGIT 8																				
REFERENCE	5	6	7	CODE																
ECSC	E	A	10	1%																

NOTES:

DESCRIPTION: TD RADIO - INJECTION OSCILLATOR

TDIA

TDIA

TDIA

TDIA

TDIA

TDIA

TDIA

795-217-038