CODE DIGIT 5

FEATURE							CODE
TRMTG OR TRMTG & RCVG							
EITHER RCVG OR TRMTG							
TRANSMITTING							
RECEIVING							
OUTPUT LEVEL — LOW							
OUTPUT LEVEL — HIGH							
W/O CRYSTAL OVEN (1)							
TD-2		X	X				//1/
TD-2			X		X		//2/
TD-2	X		X			X	//3/
TD-2		X					X	//4/
TD-2		X				X		//5/
TD-2	X	X					X	//6/
TD-2 OR TD-3			X			X		7
TD-2 OR TD-3		X			X			8
TD-3		X			X			9
TD-3			X		X			A

CODE DIGIT 6

FEATURE					CODE
CHANNEL — REGULAR PLAN					
CHANNEL — STAGGERED PLAN					
CARRIER					
REQUIRED FREQUENCIES	3780	3710			A
	3800	3870	3730		B
	3820	3750	3890		C
	3840	3910	3770		D
	3860	3790	3930		E
	3880	3950	3810		F
	3900	3830	3970		G
	3920	3990	3850		H
	3940		4010		J
	3960	4030			K
	3980		4050		L
	4000	4070			M
	4020		4090		N
	4040	4110			P
	4060		4130		R
	4080	4150			S
	4100		4170		T
	4120	4190			U
FREQUENCY UNSPECIFIED - 28AA CRYSTAL					V

CODE DIGIT 7

FEATURE	CODE
NO CHOICE	0

CODE DIGIT 8

REFERENCE	5	6	7	CODE
SD-50553-01	9,A	A TO U	0	*C%/
SD-50574-01	9	A TO T	0	D*%
SD-50574-02	7,8	A TO U	0	E*%
SD-59409-01	1,2,3	V	0	/A//
SD-59409-02	1,4,5,6	V	0	/B//

NOTES: (1) FOR 40 MHZ SHIFTER

DESCRIPTION: TD RADIO - TD-2/TD-3 MICROWAVE GENERATOR

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE		CODE	CODE DIGIT 7 FEATURE	CODE
CALIFORNIA MICROWAVE	C	OUTPUT POWER	0 DBM TO +23.5 DBM	A	TD2 RADIO	1
			-10.0 DBM TO +10.0 DBM	B	TD3 RADIO	2
		E/W PHASE LOCK LOOP STBLZD SYS W/O >CRYS REF OSC		C		

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
CLFN >	C	A,B C	1,2 2	6%

NOTES: CRYSTALS MUST BE ORDERED SEPARATELY FOR OPERATING   DESCRIPTION: TD RADIO - TD-2/TD-3 MICROWAVE GENERATOR
       FREQUENCY

TDGM   TDGM   TDGM   TDGM   TDGM   TDGM   TDGM