CODE DIGIT 5 FEATURE				CODE
LINE CURRENT MEASURING				
POWER LOOPING				
HIGH VOLTAGE UNIT FOR AUXILIARY	HIGH VOLTAGE TO GROUND	X	X	A
		X		B
			X	C
				D
	LOW VOLTAGE TO GROUND	X	X	E
		X		F
			X	G
				H
		X		J
				K
AUXILIARY POWER UNIT				L
MAIN POWER UNIT				M

CODE DIGIT 6 FEATURE					CODE
POWER SYSTEM	PS1				
	PS2				
	OTHER				
PILOT REGULATION			X		1
THERMOMETER REGULATION			X		2
				X	3
			X		4
	AUXILIARY REPEATER		X		A
PILOT REGULATION			X		B
TERMINAL MAIN REPEATER RECEIVING POWER FROM CABLE FOR	UNIT	A	X		C
		B	X		D
		C	X		E
EQUALIZING AUXILIARY REPEATER FOR		A	X		F
		B OR C	X		G
REGULATED SUPPLY	-100 VOLT (1)		X		H
				X	J
	(2)	X			K
	+100 VOLT	X			L
OTHER					0

CODE DIGIT 7 FEATURE			CODE
TEST JACK	YES	PLATE 2 LOADING RESISTOR	YES	1
			NO	2
	NO		YES	3
OTHER				0

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
SD-59447-01	J,K	1,2	0	/A//
	M	0	0	
SD-59572-01	A TO H	1 TO 4	0	B*%
	L	H,J,K	0,3	
		L	0,1,2,3	
	M	0,3, A TO G	0	

NOTES: (1) USE WITH L3PA1
(2) USE WITH L3PA2

DESCRIPTION: L3 CARRIER - POWER SUPPLY - HIGH VOLTAGE, AUXILIARY AND MAIN POWER UNIT

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