

CODE DIGIT 5 FEATURE	CODE	CODE DIGIT 6 FEATURE	CODE	CODE DIGIT 7 FEATURE	CODE															
DIGITAL ECHO SUPPRESSOR (1)	1	NO CHOICE	0	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>J69215AB-1</td> <td>11</td> <td>10</td> <td>10</td> <td>A*%</td> </tr> </tbody> </table>						CODE DIGIT 8					REFERENCE	5	6	7	CODE	J69215AB-1	11	10	10	A*%
CODE DIGIT 8																				
REFERENCE	5	6	7	CODE																
J69215AB-1	11	10	10	A*%																

NOTES: (1) DS 120 INPUT

DESCRIPTION: ECHO SUPPRESSOR - DIGITAL - COMMON PLUG-INS -  
NO. 4 ESS

CODE DIGITS 5,6 & 7 FEATURE	CODE	CODE DIGITS 5,6 & 7 FEATURE	CODE	CODE DIGITS 5,6 & 7 FEATURE	CODE
>TRANSMIT RECEIVE INTERFACE CKT	001	RECEIVE/REPLY REGISTER	024		
RECEIVE PATH CKT	002	INTERNAL BUS LOGIC	025		
TRANSMIT PATH CKT	003	PERIPHERAL UNIT SUPPLY SEQUENCER	026		
ESU PROCESSOR CKT	004	REPLY BUS LOGIC	027		
STRETCH/COMPARE CKT	005	ERROR SOURCE REGISTER	028		
TONE DETECTOR CKT	006	STATUS AND EXERCISE REGISTER	029		
ESU UNIT CONTROLLER INTERFACE CKT SCANNER AND CLOCK INTERFACE	007	LAST LOOK STORE MEMORY	030		
ESU UNIT CONTROLLER INTERFACE CKT STATUS AND MAINTENANCE BUS INTERFACE	008	LAST LOOK STORE CONTROL	031		
QUAD COAX INTERFACE CKT	009	UNIT SUMMARY REGISTER	032		
POWER UNIT   +5V, -5V (1)		UNIT INTERFACE & CONTROL SCANNER	033		
BUS DATA SELECT CKT	012	TRUNK STATUS STORE MEMORY	034		
CABLE RECEIVER CKT	013	TRUNK STATUS STORE CONTROL	035		
CABLE DRIVER CKT	014	VECTOR CONTROL	036		
COAXIAL CABLE INTERFACE CKT	015	LOW SPEED TIMING GENERATOR	037		
PROT SWITCH "A" CKT	016	HIGH SPEED TIMING GENERATOR	038		
PROT SWITCH "B" CKT	017	CLOCK AND PULSE RECEIVERS	039		
ALARM CONTROL	018	PSR/UPA REGISTER	040		
STATUS PANEL CKT	019	POWER UNIT   +12V (1)			
TEST VECTOR GENERATOR	020				
PREFERENCE VECTOR GENERATOR	021				
PERIPHERAL RECEIVE SEQUENCE	022				
DESTINATION & OP DECODER	023				
COAXIAL FEEDTHROUGH	010				

  

CODE DIGIT 8				
REFERENCE	5	6	7	CODE
FB TYPE	10	10	19	C*%
	10	11	10,5	
FC TYPE	10	11	12 TO 4	E*%
NH TYPE	10	10	11 TO 8	B*%
	10	11	16 TO 9	
	10	12,3	10 TO 9	
	10	4	10	

NOTES: FOR ASSOCIATED 142C & 140B PWR U SEE PWPQ

DESCRIPTION: ECHO SUPPRESSOR - DIGITAL - CIRCUIT PACKS - NO.4 ESS

ESCD

ESCD

ESCD

ESCD

ESCD

ESCD

ESCD

795-209-771