CODE DIGITS 5,6 & 7 FEATURE	CODE	CODE DIGITS 5,6 & 7 FEATURE	CODE	CODE DIGITS 5,6 & 7 FEATURE	CODE
	001	MM REPLY	023	DIGROUP INTERFACE	/042
CABLE DRIVER — IMPROVED	057	MM RECEIVE	024	DIGROUP INTERFACE — IMPROVED	056
BUS DATA SELECT	002	HARD CORE MAINTENANCE PROCESSOR	025	CONTROL INTERFACE	043
CABLE RECEIVER	003	UNIT SCANNER	026	DS120 RECEIVE FRAMER & TEST ACCESS	044
PUB SENSE CIRCUIT	004	DMA SEQUENCER CIRCUIT	027	DS120 TRANSMIT CONVERTER	045
> PREVENT AUTONOMOUS PWR DOWN	104	PROTECTION SW & CONTROL / UNIT PWR ALARM	028	UNIT CLOCK GENERATOR	046
PUB POWER CONTROL	005	CONTROL ERROR SOURCE REGISTER & PEST REG	029	PROT SWITCH RELAY	0 TO 220 FEET	047
T1 CLOCK GENERATOR	006			PROT SWITCH RELAY	220 TO 440 FEET	048
CONTROLLER CLOCK CHAIN	007	STATUS AND EXERCISE CONTROL	030	PROT SWITCH RELAY	440 TO 655 FEET	049
FRAMER	008	INTERNAL BUS MULTIPLIER CKT	031		
TIMING EQUALIZER AND PLS POINT RCVR	009	HARD CORE MAINTENANCE PROCESSOR	032		
CLOCK CHAIN LOCAL ESRS	010	MICRO SEQUENCER	033		
TRUNK STATUS STORE	011	EXECUTIVE CONTROLLER ALU	034		
STATE TRANSLATOR	012	INTERNAL BUS CONTROLLER	035		
E&M STORE	013	INTERNAL BUS INTERFACE	036		
LUSP CONTROLLER	014	CONTROLLER SENSE CIRCUIT	037		
E SCANNER	015	CONTROLLER POWER CONTROL	038		
LUSP OUTPUT INTERFACE	016	EXECUTIVE ROM 1	039		
M DISTRIBUTOR	017	PREVENTS INPUT TIME VIOLATIONS	058		
RECEIVE SEQUENCER	018	EXECUTIVE ROM 2	040		
ACCESS BUS LOGIC	019	SECONDARY PROGRAM STORE CIRCUIT	041		
REPLY SEQUENCER	020				
PROGRAM STORE	021				
UNIT MAINTENANCE TRANSMIT INTERFACE	022				

CODE DIGIT 8

REFERENCE	5	6	7	CODE
SJ- CP	0	4	7 TO 9	D*%
SM- CP	0	4	2 TO 6	C*%
	0	5	6	
TF- CP	0	5	0	E*%
TG- CP	0	0	1 TO 5	A*%
	0	5	7	
>	1	0	4	
TM- CP	0	0	6 TO 9	B*%
	0	1,2,3	0 TO 9	
	0	4	0 TO 1	
	0	5	8	
>	1	3	3,5	
140- PWR U	0	5	1,2,3	F*%
141C PWR U	0	5	4	G*%
245B PWR U	0	5	5	H*%
>	0	5	9	

NOTES:

DESCRIPTION: DIGITAL INTERFACE - CIRCUIT PACKS - NO.4 ESS

DICP   DICP   DICP   DICP   DICP   DICP   DICP   795-209-686

CODE DIGITS 5,6 & 7 FEATURE	CODE	CODE DIGITS 5,6 & 7 FEATURE	CODE	CODE DIGITS 5,6 & 7 FEATURE	CODE
SPARE UNIT PROT SW RELAY	050				
POWER UNIT | CONT F & ALM +5 VOLTS	051				
POWER UNIT | +12, -5 VOLTS	052				
POWER UNIT | CONT -5 VOLTS	053				
POWER UNIT | +5 VOLTS	054				
POWER UNIT | CONT +5 VOLTS	055				
> | PREVENTS CONVERTER SHUT DOWN	059				
>INT BUS CONTR FOR PUC	135				
>PERIPHERAL CONTR - MICRO SEQUENCER	133				

CODE DIGIT 8			
REFERENCE	5	6	7 CODE
SEE PAGE 1			

NOTES:

DESCRIPTION: DIGITAL INTERFACE - CIRCUIT PACKS - NO.4 ESS

DICP   DICP   DICP   DICP   DICP   DICP   DICP   795-209-686