
MODULE NAME: DJA
REVISION LEVEL: L
MODULE TYPE: IOMOD
I.D. NUM: 36
DEVICES TESTED: DJ11 16-LINE ASYNCHRONOUS
SERIAL LINE MULTIPLEXER
DEFAULT PARAMETERS: DVA-1 VCT-1 BR1-5
BR2-0 DVC-1 SR1-0
REQUIRED PARAMETERS: ADDRESS AND VECTOR
MEANING OF SR1: SR1 = 4 5 BIT CHARACTER
SR1 = 2 6 BIT CHARACTER
SR1 = 1 7 BIT CHARACTER
SR1 = 0 8 BIT CHARACTER

CHECK HARDWARE STRAPPING TO DETERMINE
SR1. SET ITERATION COUNT - USED TO
ADJUST PASS TIME FOR BAUD RATE.

SR1 =	40	75 BAUD (BIT5)
SR1 =	100	110 BAUD (BIT6)
SR1 =	200	134.5 BAUD (BIT7)
SR1 =	400	150 BAUD (BIT8)
SR1 =	1000	300 BAUD (BIT9)
SR1 =	2000	600 BAUD (BIT10)
SR1 =	4000	1200 BAUD (BIT11)
SR1 =	10000	1800 BAUD (BIT12)
SR1 =	20000	2400 BAUD (BIT13)
SR1 =	40000	4800 BAUD (BIT14)
SR1 =	100000	9600 BAUD (BIT15 OR NO BITS)
