
MODULE NAME:	MNA
REVISION LEVEL:	A
MODULE TYPE:	IOMOD
I.D. NUM.:	92
DEVICES TESTED:	MNCAD (A/D) MINC MODULE
DEFAULT PARAMETERS:	DVA-171000 VCT-400 BR1-6 BR2-0 DVC-1 SR1-0
REQUIRED PARAMETERS:	NONE
MEANING OF SR1:	BIT0 = 0 INHIBIT USE OF MNCKW OPTION. BIT0 = 1 ENABLE USE OF MNCKW OPTION. "MNC" MUST BE DESELECTED IF CONFIGURED AND ONLY ONE MNCAD AND ONLY 1 MNCAD WILL BE RUN. BIT1 = 0 INHIBIT SAMPLING ADDITIONAL CHANNELS FOR STABLE INPUT. BIT1 = 1 ENABLE SAMPLING CHANNEL ZERO THRU CHANNEL SPECIFIED IN LOCATION CLSTCH FOR STABLE INPUT (+1-) TOLERANCE SPECIFIED BY OFFAL. BIT2 = 0 USE CHANNEL ZERO ONLY FOR NOISE TESTING. BIT2 = 1 USE CHANNEL ZERO THRU CHANNEL SPECIFIED IN NLSTCH FOR NOISE TESTING.
OPTIONS:	LOCATIONS IN MODULE FOR SPECIFYING LIMITS: ARMLIM: SPECIFIES RMS NOISE LIMIT. APKLIM: SPECIFIES PEAK NOISE LIMIT.
