



FUNCTION	WRITE INSTRUCTION	READ INSTRUCTION	NOTE
DAC 0	\$10	\$20	
DAC 1	\$11	\$21	
DAC 2	\$12	\$22	
DAC values to/from EEPROM	\$60	\$90	
EEPROM \$0 - \$F	\$4A	\$5A	(A= address, \$0..\$F)
Set EEPROM checksum	\$70		
Read revision level		\$80	

- Note:
1. Read instructions, such as \$20, \$21, \$22, \$90, \$5A, and \$80, must be followed by a read operation on the part of the DS host.
 2. DAC writes to EEPROM automatically set the EEPROM checksum.
 3. If EEPROM checksum is correct during reset initialization, EEPROM values will be automatically loaded into DACs.

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