

Communication Settings for Newing-Hall, Inc. Apex Controllers



The picture on the left is an AMC 1 and on the right is an AMC 2. They both communicate exactly the same baud rate which is 115200. This is really all that matters.



The controller on the left is a HPGL 1 and on the right is HPGL 2/3 (mostly known as 3).

HP 1 : Baud Rate – 19200
Data Bits – 8
Parity – Even
Stop Bits – 1
Flow Control – Hardware

HP 3 : Baud Rate – 38400 or 57600
Data Bits - 8
Parity - Even
Stop Bits - 1
Flow control – Hardware

Newing-Hall, Inc. Toll-Free Customer Support Line : 800-255-8804



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