

Tech Info Library

High Speed Serial Interface Card: Qume Sprint 5 (11/96)

Revised: 11/20/96 Security: Everyone

High Speed Serial Interface Card: Qume Sprint 5 (11/96)

Article Created: 21 September 1984

Article Reviewed/Updated: 18 November 1996

TOPIC -----

This article details the setup necessary for the High Speed Serial card and Qume Sprint 5 printer to function together.

DISCUSSION -----

Qume Setup

Form length 11 inches
Character spacing 10 or 12
Twintellect Standard
Auto LF On

Parity Mark

Duplex Test (For normal operation set to Full)

Baud rate 1200

The two switches inside the cover should be set to "MOD" and "HI".

High Speed Serial Card

Ensure the P8A PROM is installed in location B2 on the card and the switchs are set to the following.

1 2 3 4 5 6 7 Off Off On Off On Off On

Enter and run this BASIC program

10 PR# 1

20 PRINT CHR\$ (27); CHR\$ (26); CHR\$ (14)

..TIL00515-High_Speed_Serial_Interface_Card-Qume_Sprint_5_11-96_(TA40880).pdf

30 PR#0

The Sprint 5 printer will do the Self-Test and print "Self-Test OK", then it will print the entire character set until the Duplex switch is set to Full.

Article Change History: 18 Nov 1996 - Reviewed for technical accuracy, revised formatting.

Copyright 1984-96, Apple Computer, Inc.

Tech Info Library Article Number:515