



Intel[®] StrongARM[®] SA-1111 Development Module

Cable Drawings

Advance Information

January 2000

Phase 4

Notice: This document contains information on products in the sampling and initial production phases of development. Revised information will be published when this product is available.

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1.0 Intel® StrongARM® SA-1111 Development Module Cables

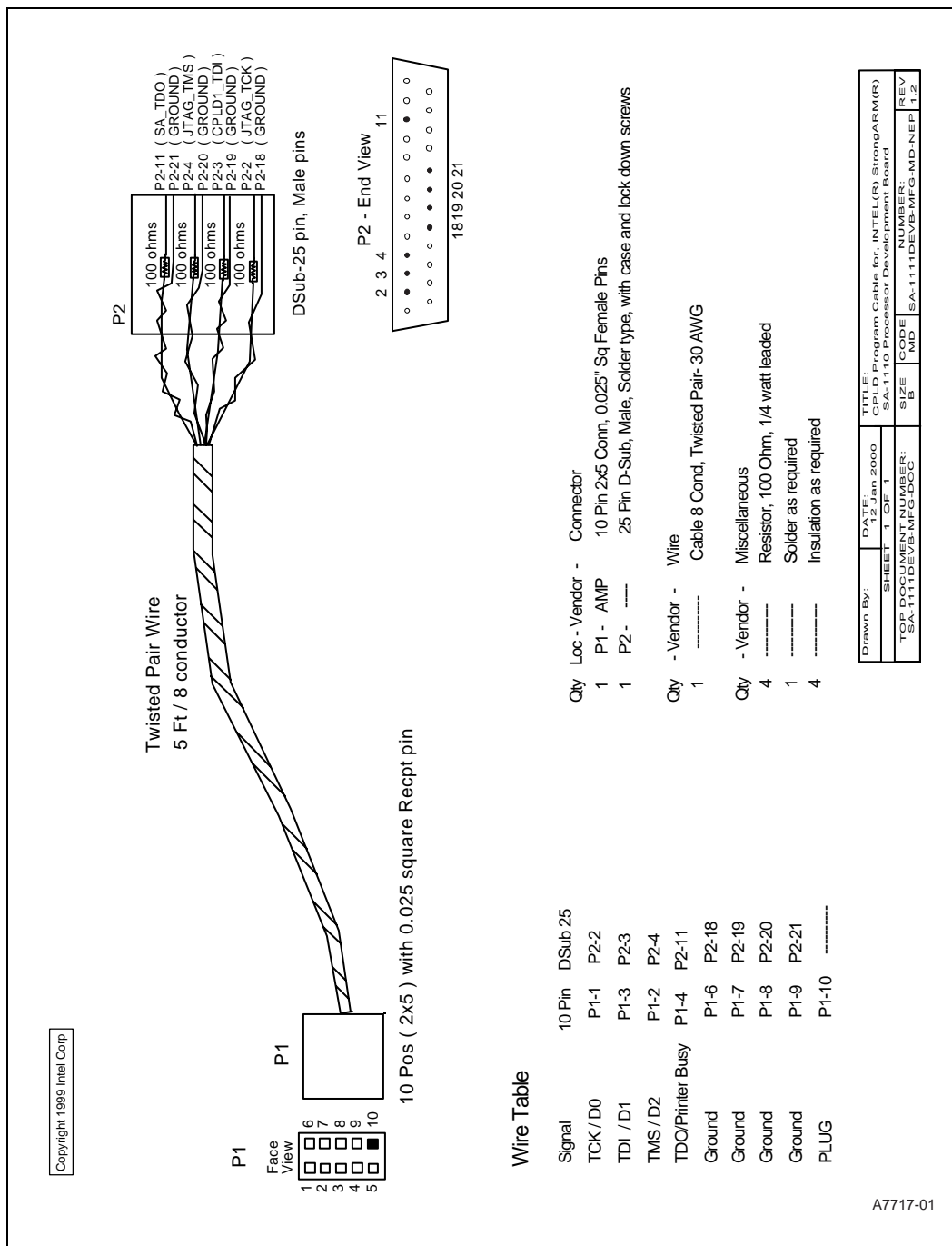
This document contains illustrations of the cables used for the Intel® StrongARM® SA-1111 Development Module (SA-1111 Development Module).

Note: This document and module are for the Phase 4 hardware build of this product. For the latest information and updates, see the hardware release notes that are provided in hardcopy format, and the software readme.txt files that are provided in the software kits.

1.1 Cable Drawings

The SA-1111 Development Module uses the following cable to program the CPLD:

Figure 1. SA-1111 Development Module CPLD Cable



The SA-1111 Development Module uses the following serial I/O cable:

Figure 2. Serial I/O Cable with 10-pin IDC to 9-pin Dsub Adapter

