

To: Adrian Young, Fluke Networks

From: Rory Shea, *PANDUIT*®Corp.

Date: May 2003

Re: Fluke PM06 Approval

PANDUIT Corp. has completed it's evaluation of the Fluke Networks' Personality Module *PM06*, and approves the use of this module with the Fluke Networks' Universal Permanent Link Adapter for the certification of installed Category 6 cabling links constructed with *PANDUIT MINI-CoM* $TX-6^{TM}$ *PLUS* Jack Modules and $DP6^{TM}$ *PLUS* Patch Panels.

In June 2002 addendum No. 1 to TIA/EIA-568-B.2 discussing Transmission Performance Specifications for 4-pair 100 Ω Category 6 Cabling was approved. This document contained specific Category 6 de-embedded NEXT loss ranges that modular test plugs must meet. Fluke Networks responded to these new specifications by developing the PM06. The PM06 is a shielded personality module that complies with modular test plug requirements. PANDUIT appreciates Fluke Networks' continued efforts to make standards compliant permanent link testing possible. PANDUIT has full confidence that the Fluke DSP-4000 series tester used with the DSP-LIA101 Universal Permanent Link Adapter and the Personality Module PM06 is a standards compliant permanent link testing solution for both shielded and unshielded installations.

Fluke Networks' Personality Module *PM06* will replace any previous Fluke Networks' Personality Module as the approved module for testing of the *PANDUIT MINI-COM® TX-6*TM *PLUS* Jack Module, *MINI-COM® TX-6*TM *PLUS* Shielded Jack Module, and *DP6*TM *PLUS* Patch Panel. These products will all be tested to the TIA Category 6 Permanent Link limits.

Please update Fluke Networks' Website, Technical Support Personnel and Knowledge base to reflect the *PANDUIT* approved test equipment and limits.

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