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## REPORT OF TESTING

Independent Cabling Products Testing Reference ITS Report Number 3037791-001, Dated 2-21-2003

Rendered To:

Molex Premise Networks 8 Executive Drive Hudson, NH 03051

## **Product Identification**

DataGate 6 Jack DataGate 6 Patch Panel PID-00141 DataGate 6 Patch Panel PID-00142 DataGate 6 Patch Panel PID-00143

KSJ-00018-XX

XX denotes Color

## Conclusions

The Jacks, as described above, were independently witness tested by an ITS representative at the client's facility, Molex Premise Networks 8 Executive Drive, Hudson, NH 03051 in accordance with the procedures and requirements of ANSI/TIA 568-B.2-1 Transmission Performance Specification for 4 Pair 100  $\Omega$  Category 6 cabling June 2002, and was found to be in compliance with the indicated applicable requirements. All components under test were randomly selected by an ITS representative.

February 21, 2003

Approved By:

Robert Southat

Robert Southworth Laboratory Supervisor **Global Cable Products Group** 

Reviewed By:

James J. Anastasi **Technical Manager** Global Cable Products Group

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