

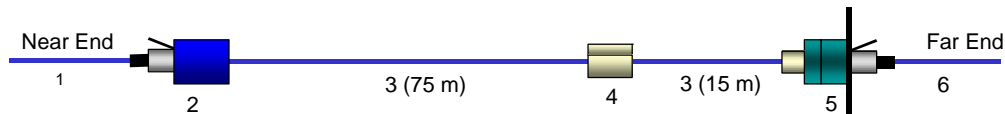


## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-001, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Channel Identification



- Cable: Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
110/RJ45 CP Module 406772-1 (4)  
Enhanced Cat 5 Patch Panel 406330-1 (5)
- Patch cords: 2 m RJ45/RJ45 Patch Cords 219245-7 (1, 6)

### Conclusions

- The channel, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products



## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-002, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Channel Identification



- Cable: Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
110 CP Wiring Block 558840-1/558401-1 (4)  
Enhanced Cat 5 Patch Panel 406330-1 (5)
- Patch cords: 2 m RJ45/RJ45 Patch Cords 219245-7 (1, 6)

### Conclusions

- The channel, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products

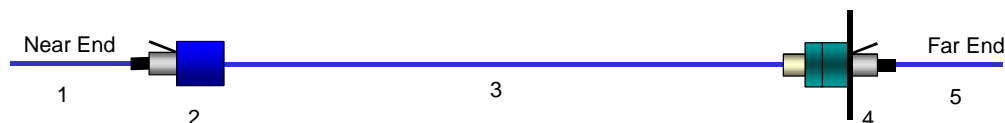


## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-003, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Link Identification



- Cable: 90 m Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
Enhanced Cat 5 Patch Panel 406330-1 (4)
- Patch cords: 2 m RJ45/RJ45 Patch Cords 219245-7 (1, 5)

### Conclusions

- The link, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products

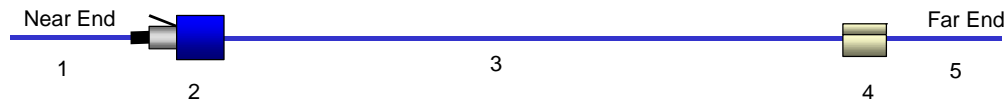


## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-004, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Link Identification



- Cable: 90 m Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
110 Wiring Block 558840-1/558401-1 (4)
- Patch cords: 2 m RJ45/RJ45 Patch Cords 219245-7 (1)  
2 m 110/RJ45 Patch Cord 569528-8 (5)

### Conclusions

- The link, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products

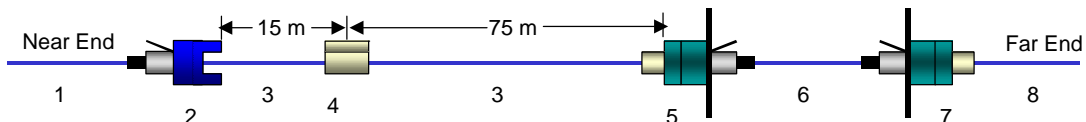


## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-005, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Channel Identification



- Cable: Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
110/RJ45 CP Module 406772-1 (4)  
Enhanced Cat 5 Patch Panel 406330-1 (5, 7)
- Patch cords: 2 m RJ45/RJ45 Patch Cords 219245-7 (1, 6)  
6 m RJ45/RJ45 Patch Cord 2-406483-0 (8)

### Conclusions

- The channel, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products

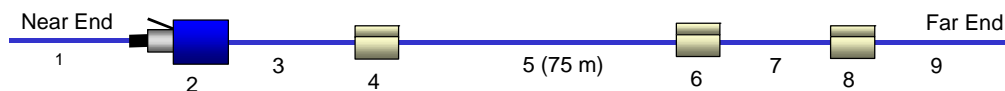


## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-006, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Channel Identification



- Cable: Enhanced Cat 5E 57826-2 (5)  
S/E 568B RJ45, 15 m 219185-8 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
110 Wiring Blocks 558840-1/558401-1 (4, 6, 8)
- Patch cords: 2 m RJ45/RJ45 Patch Cord 219245-7 (1)  
2 m 110/110 Patch Cord 569526-6 (7)  
6 m RJ45/RJ45 Patch Cord 219245-7 (9)

### Conclusions

- The channel, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products



## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-007, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Channel Identification



- Cable: Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
Enhanced Cat 5 Patch Panel 406330-1 (4, 6)
- Patch cords: 2 m RJ45/RJ45 Patch Cord 219245-7 (1, 5)  
6 m RJ45/RJ45 Patch Cord 2-406483-0 (7)

### Conclusions

- The channel, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products



## STATEMENT OF CONFORMANCE

Reference ITS Report Number J99017837-008, Dated August 11, 1999

Rendered To:  
AMP, Incorporated  
PO Box 3608  
Harrisburg, PA 17105

### Channel Identification



- Cable: 90 m Enhanced Cat 5E 57826-2 (3)
- Connector: RJ45 Modular Jack 406372-1 (2)  
110 Wiring Block 558840-1/558401-1 (4, 6)
- Patch cords: 2 M RJ45/RJ45 Patch Cord 219245-7 (1)  
2 m 110/110 Patch Cord 569526-6 (5)  
6 m RJ45/RJ45 Patch Cord 2-406483-0 (7)

### Conclusions

- The channel, as described above, was tested in accordance with and to the requirements of TIA/EIA 568A, Draft 11 for Enhanced Category 5e Cabling Systems, and was found to be in compliance with the indicated applicable requirements.

March 17, 2000

Thomas J. Carle  
Project Engineer  
Communications Products