

IN1124/IN1128/IN1130 TP Wiring Guide

The design of Extron Enhanced Skew-Free™ A/V UTP (unshielded twisted pair) cable has changed. The new design makes the TIA/EIA T 568A wiring standard incompatible with the Extron IN1124, IN1128, and IN1130 TP transmitters and receivers.

Contrary to the instructions stated in the IN1124, IN1128, IN1130 manual (part # 68-754-01) and affixed to the side of spools of Enhanced Skew-Free A/V UTP cable, **do not** terminate the cable in accordance with the TIA/EIA T 568A wiring standard. Rather, terminate the Enhanced Skew-Free A/V UTP cable in accordance with the diagram on the reverse side of this card.

NOTE

The TIA/EIA T 568 A and TIA/EIA T 568 B wiring standards are acceptable for the IN1124, IN1128, and IN1130 when using Category (CAT) 5, 5e, or 6 cables **only**.



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