

ABSTRACT:

SYSTEM FOR TERMINATING THE SHIELD OF A HIGH SPEED CABLE

5 A system is disclosed for terminating the
metallic shields of a pair of high speed cables each having
a portion of the outer jacket removed to expose a portion
of the metallic shield thereof. A rigid sleeve is
positioned between the metallic shield and the dielectric
of each of the cables. An elongated, generally planar
10 ground plate has a pair of crimp arms projecting inwardly
from opposite edges of the plate near one end thereof for
crimping onto the exposed portions of the metallic shields
of the pair of cables. The crimp arms clamp the shields
between the arms and the rigid sleeves and position the
15 pair of cables on the ground plate between the arms.

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