

ABSTRACT:

SYSTEM FOR TERMINATING THE SHIELD OF A HIGH SPEED CABLE

5 A terminal is disclosed for terminating the
shields of a plurality of high speed cables each having an
outer jacket and an inner metallic shield with a portion of
the outer jacket removed to expose a portion of the
metallic shield. The terminal includes a conductive ground
plate portion. A gripping arm projects from the ground
10 plate portion for embracing all of the plurality of high
speed cables in direct engagement with the exposed portions
of the metallic shields thereat. A solder connection is
disposed between the gripping arm and the metallic shields.