

ABSTRACT

REAR CROSS CONNECT DSX SYSTEM

A jack assembly is disclosed including a jack having a means for releasable attachment to a mount. The jack further includes a body with means for connection to jack plugs and a circuit board having a plurality of contact points disposed on the first and second sides of the circuit board. Also included is a mount having a plurality of exposed contact members arranged in a predetermined array so that when the jack is inserted into the mount each electric contact point is in electrical communication with a discrete member of the contact members on the mount.

Figure 1a