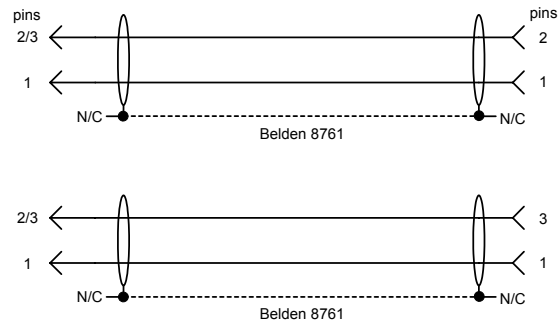
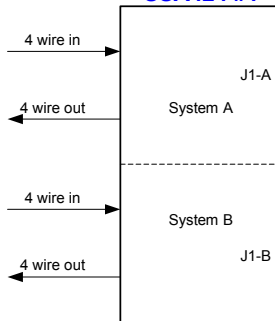
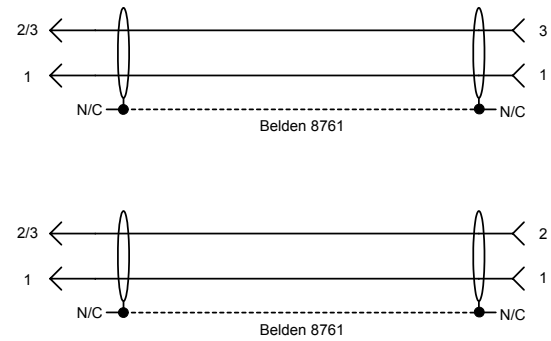
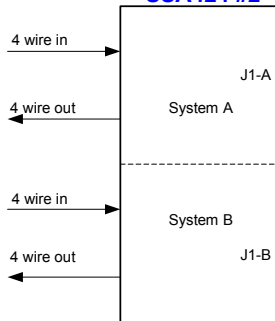


In this wiring method, the front panel channel select will have no effect thus preventing incorrect or conflicting channel selections.

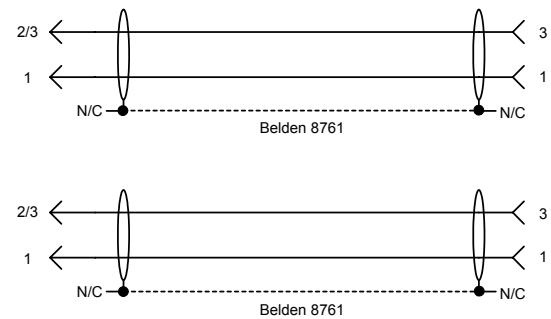
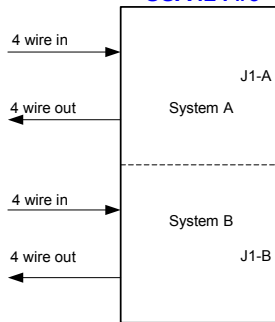
SSA424 #1



SSA424 #2

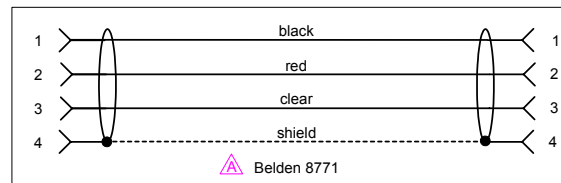


SSA424 #3

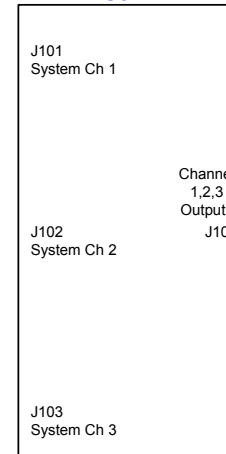


WARNING

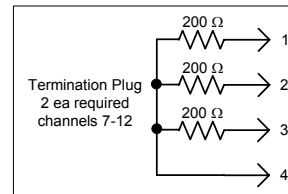
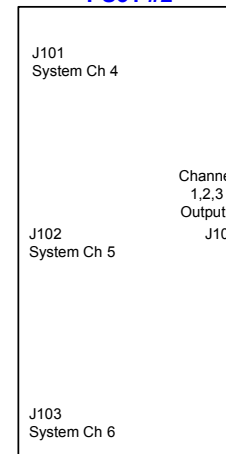
DO NOT wire data pins at matrix end or SSA end. No data should be on 4 wire interconnect cables to SSA's or any other non-data device.



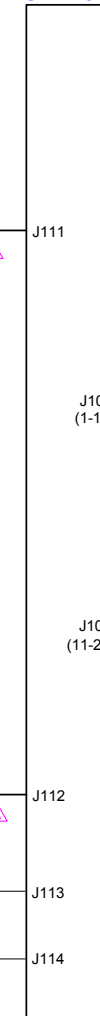
PS31 #1



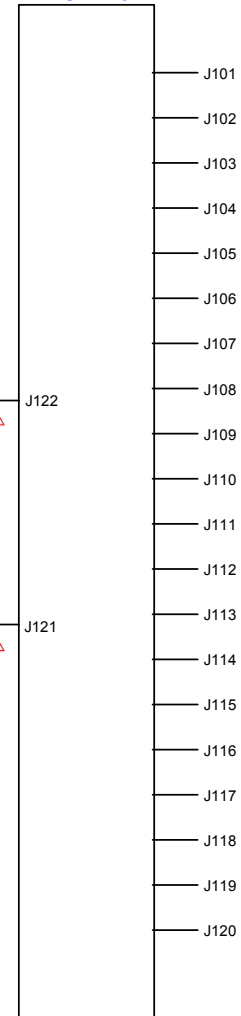
PS31 #2



SAP1626



BOP220



RTS/Telex 4015-X
(x=length in feet)

RTS Systems

BURBANK, CALIFORNIA USA

6 CHANNEL SSA424 to PS31 INTERCONNECT DIAGRAM

Date: 8-22-01

Drawn: G. Behrend

DWG No: 6 WET SSA TO SAP1626.VSD

Sheet: 1 of 1

REV: A