

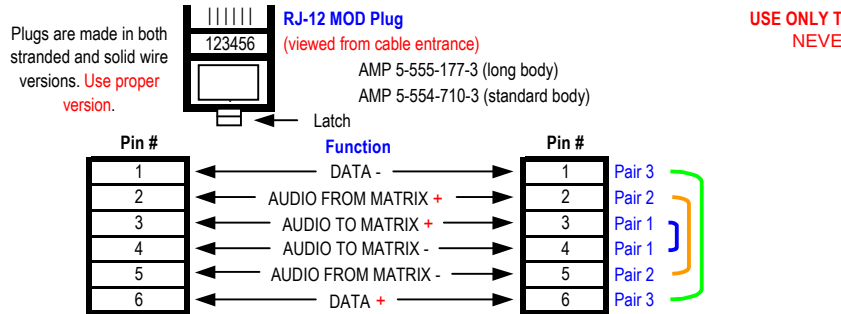
ADAM-CS DIP Switch Settings & Port I.D.

SYSTEM AIO CARD NUMBER	MATRIX PORT / DIP SWITCH TABLE - ADAM-CS							
	KEYPANEL & TIF REAR DIP SWITCH SETTINGS (DS-4 thru DS-7)							
	DUUU	UDUU	DDUU	UUUU	DDUU	DDUU	DDUU	UUUU
	I.D.-1	I.D.-2	I.D.-3	I.D.-4	I.D.-5	I.D.-6	I.D.-7	I.D.-8
1	1 J100	2 J101	3 J102	4 J103	5 J104	6 J105	7 J106	8 J107
2	9 J200	10 J201	11 J202	12 J203	13 J204	14 J205	15 J206	16 J207
3	17 J300	18 J301	19 J302	20 J303	21 J304	22 J305	23 J306	24 J307
4 *	25 J400	26 J401	27 J402	28 J403	29 J404	30 J405	31 J406	32 J407
5 *	33 J500	34 J501	35 J502	36 J503	37 J504	38 J505	39 J506	40 J507
6	41 J600	42 J601	43 J602	44 J603	45 J604	46 J605	47 J606	48 J607
7	49 J700	50 J701	51 J702	52 J703	53 J704	54 J705	55 J706	56 J707
8	57 J800	58 J801	59 J802	60 J803	61 J804	62 J805	63 J806	64 J807

- DIP Switch Addressable Keypanels
- Shaft Encoder Addressable Keypanels

← Indicates port number
 ← "J" numbers reference RJ connectors on rear of ADAM-CS frame.

* Denotes clock card



24 ga. stranded is recommended for use with **stranded version** of RJ mod plugs

Adirondack Wire & Cable # AWC16010 Anixter # 9D240361 Berk-Tek # 542054 (plenum - Belden 89503 or 1701A)

KP96-X Dip Switches used with LCP100A & special firmware *

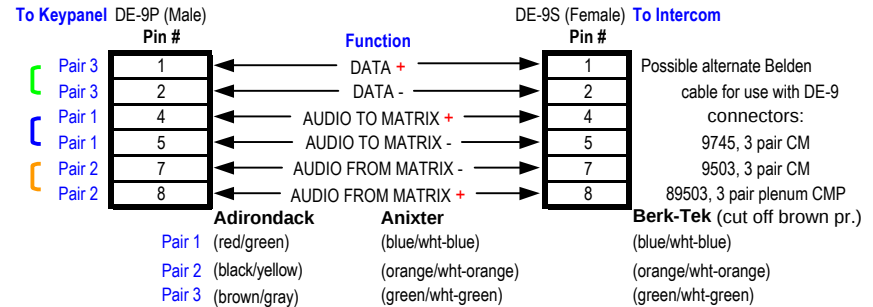
* KP96-X firmware ver 8.3G (03be)

DOWN = closed. UP = open

- | | DS-1 | DS-2 |
|---|--------|------|
| > No expansion panel & 0 - 1 listen panel | either | UP |
| > 1 standard expansion panel & 0 - 2 listen panels | UP | DOWN |
| > 2 standard expansion panels & 0 - 3 listen panels | DOWN | DOWN |
- DS-3 = Tally winking, DOWN = flashing, UP = no talk tally.
 DS-8 = Baud Rate, UP = 9600 (Adam, Adam-CS, CS9500), DOWN = 76.8Kb (CS9600).

KEYPANEL INTERCONNECT WIRING REFERENCE

USE ONLY TWISTED PAIR CABLE
NEVER split signal pairs



KP98-7 Dip Switches used with LCP100A & special firmware *

* KP98-7 firmware ver 8.3 (8043)

DOWN = closed. UP = open

- DS-1 = Talk / Listen Button locations, UP = Listens on top, DOWN = Listens on bottom.
 DS-2 = IFB tally type, UP = flashing, DOWN = solid tally.
 DS-3 = LCP-100A Enable, UP = no LCP-100A, DOWN = KP98-7 used with LCP-100A.
 DS-8 = Baud Rate, UP = 9600 (Adam, Adam-CS, CS9500), DOWN = 76.8Kb (CS9600).

REMEMBER to cycle keypanel power to enable any DIP setting changes.