

TIF-951 Configuration

MATRIX FRAME & AIO SLOT #	SYSTEM AIO CARD NUMBER	MATRIX PORT / DIP SWITCH TABLE - TIF951							
		TIF REAR DIP SWITCH SETTINGS (DS-4 thru DS-7)							
		DUUU	UDUU	DDUU	UUUU	DUUU	UDDU	DDDU	UUUD
1-1	1	1	2	3	4	5	6	7	8
1-2	2	9	10	11	12	13	14	15	16
1-3	3	17	18	19	20	21	22	23	24
1-4	4	25	26	27	28	29	30	31	32
1-5	5	33	34	35	36	37	38	39	40
1-6	6	41	42	43	44	45	46	47	48
1-7	7	49	50	51	52	53	54	55	56
1-8	8	57	58	59	60	61	62	63	64
1-9	9	65	66	67	68	69	70	71	72
1-10	10	73	74	75	76	77	78	79	80
1-11	11	81	82	83	84	85	86	87	88
1-12	12	89	90	91	92	93	94	95	96
1-13	13	97	98	99	100	101	102	103	104
1-14	14	105	106	107	108	109	110	111	112
1-15	15	113	114	115	116	117	118	119	120
1-16	16	121	122	123	124	125	126	127	128
1-17	17	129	130	131	132	133	134	135	136

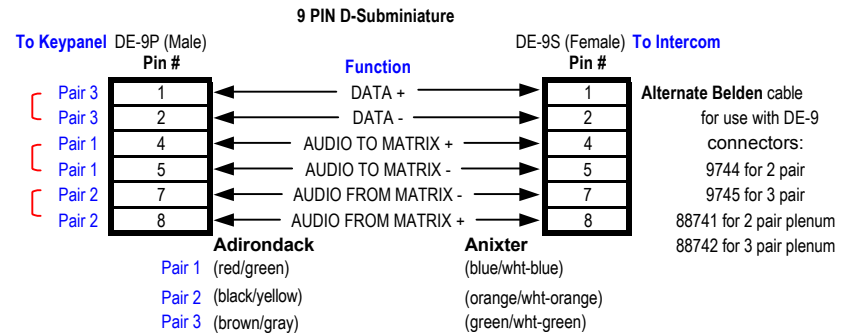
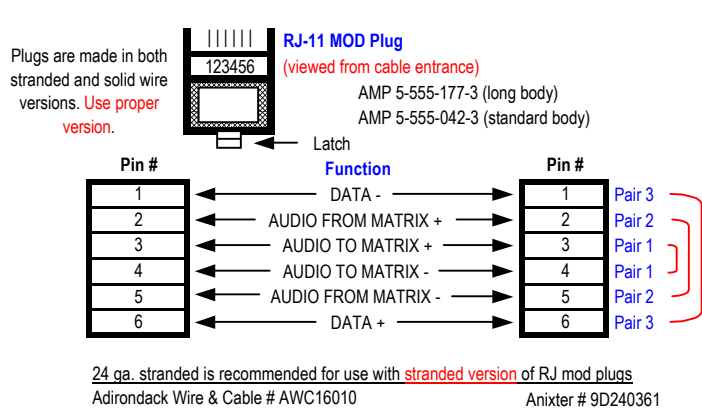
Troubleshooting:

If the TIF auto answers intermittently, add a 47k ohm resistor in parallel with R3 (100k) on the Telos Auto Answer Board(s).

Set switch #3 on 4 pin DIP switch off (corner of SAA board) to disable "dial tone detect" to prevent premature disconnect.

Switch #4 on DIP switch 2 set to "off" on SAA board to prevent seizure of line when any talk key is pressed.

Can't dial on a TIF or number dialed seems to echo back with a disconnect. Check that dial mode enable has been done with a latched talk key and not a momentary command. Also be sure the TIF key has not been latch disabled in ADAMedit.



DOWN = closed, UP = open

DS-1 = Auto Answer, UP = no, DOWN = yes.
DS-2 = Generate Ring Signal, UP = no, DOWN = yes.
DS-3 = Password Required, UP = no, DOWN = yes.
DS-4 = Address (1's).

DOWN = closed, UP = open

DS-5 = Address (2's).
DS-6 = Address (4's).
DS-7 = Address (8's).
DS-8 = Baud Rate, UP = 9600 (Adam, Adam-CS, CS9500), DOWN = 76.8Kb (CS9600).

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

Firmware versions frequently change. Consult with factory for current firmware releases.