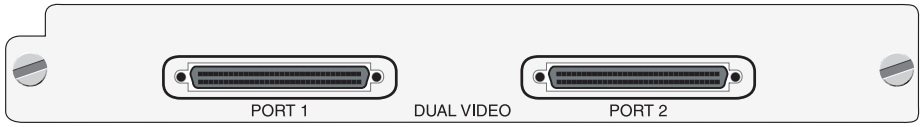
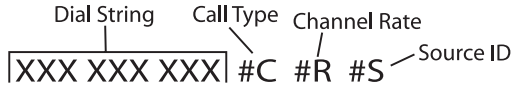
DUAL VIDEO MODULE P/N 1200773L1



SPECIFICATIONS

Bandwidth (DTE):	56K to 1472 kbps (56K or 64K steps; a BONDing Module is needed for speeds greater than 64kbps)
Interfaces:	RS-366 dialing interface and DTE port (V.35, RS-449, EIA-530)
RS-366:	Type II and III interfaces
Dial Options:	Manual, DTR Dialing, or RS-366
Tests (DTE):	Local Loopback (Bilateral)
Smart Dial String:	

C: Bearer Capability for call (3=56k data, 4=64k data)

R: Specifies the number of channels to use for the call.
[1=(56k or 64k) Clear Channel, No BONDING; 2-32=Nx (56k or 64k) BONDING Mode 1]

S: Source ID used to route the call

INSTALLATION INSTRUCTIONS

1. Remove the cover plate from the appropriate option slot in the ATLAS 800 Series Unit.
2. Slide the Dual Video Module into the option slot until the module is firmly positioned against the front of the chassis.
3. Secure the thumbscrews at both edges of the module. Tighten with a screwdriver.
4. Connect the cables to the associated device(s).
5. Complete installation of remaining modules and Base Unit as specified in the Installation chapter of the ATLAS 800 Series System Manual.

DB-68 CONNECTION PINOUT

Pin	Name	Pin	Name
1	UNUSED	35	CHASSIS GROUND
2	TD_A	36	NB1
3	RC_A	37	NB2
4	TD_B	38	NB4
5	RC_B	39	NB8
6	RD_A	40	DPR
7	TC_A	41	ACR
8	RD_B	42	CRQ
9	TC_B	43	PND
10	XC_A	44	RC
11	RTS_A	45	SC
12	XC_B	46	PWI
13	RTS_B	47	DSC
14	CTS_A	48	DLO
15	DTR_A	49	SIGNAL GROUND
16	CTS_B	50	MOD 0
17	DTR_B	51	SIGNAL GROUND
18	DCD_A	52	MOD 1
19	DSR_A	53	SIGNAL GROUND
20	DCD_B	54	MOD 2
21	DSR_B	55	SIGNAL GROUND
22	RI_A	56	CABLE SELECT
23-33	UNUSED	57-67	UNUSED
34	SIGNAL GROUND	68	SIGNAL GROUND

MENU TREE