

TANDBERG			2000-09-27	Page 1 of 1
V.35/RS-366 Cable			Version 2	D1230501
	DATE	SIGN	REVISIONS	
PREP				
TECH				
APP				

Partnumber: 111833

V.35/RS-366 Cable

Valid for: TANDBERG 7000/6000/2500/800

- Connector on cable at Codec end :
 - Female 26 pin high-density DSUB with thumbscrews
- Connectors on cable at V.35-adapter end :
 - Male 34 pin Winchester (AMP partno 201357-1 or equivalent) and
 - Male 25 pin DSUB with thumbscrews
- Cable length : Maximum 20 meters (60 feet). Actual cable length shall be specified as a partnumber suffix. E.g. 111833-200, which specifies a 200 cm long version of this cable.
- Cable type : Shielded
- Connector housing : Metal, with cable shield connected to metal housing at 26 pin connector end

Signal Name	Female 26pin DSUB Pin number	Male 34pin Winchester Pin number	Male 25pin DSUB	Comments	
Frame ground	1	A			
Signal ground	19,23	B			
TX(A), transmit data	11	P		Twisted pair	
TX(B)	12	S			
RX(A), receive data	13	R		Twisted pair	
RX(B)	14	T			
RCLK(A), rcv clock	15	V		Twisted pair	
RCLK(B)	16	X			
TCLK(A), xmt clock	17	Y		Twisted pair	
TCLK(B)	18	AA			
DTR	26	H, C			
RI	24	L, J			
RLSD	22	F			
RS366 DPR	2			2	
RS366 ACR	3			3	
RS366 CRQ	4			4	
RS366 PND	5			5	
RS366 DLO	6			22	
RS366 NB1	7			14	
RS366 NB2	8			15	
RS366 NB4	9			16	
RS366 NB8	10			17	
RS366 GND	19		7		
Cable Marking	NET	DSU V.35	DSU RS366	Place text near connectors	