	DMS-100 Settings **								
Equipment	В1	B2	EKTS	Ring	SPID	Max		*Issue   30   31	
	DI	DZ	EKIS	Indic.	Suffix	Keys	Key	30	<b>J L</b>
NTI M5000TD-1 with Release 2.X								0	0
Hayes System Adapter	CSV	CSD	Y?	Yes		64		0	0
Hayes PCTA	CSV	CSD	Y?	Yes		64		0	0
Combinet	CSD	CSD	No	No	B1 = 01 B2 = 02	3	No	0	1
Digiboard CSD Product	S		No	No		3	No	0	1
Digiboard for B=CSV/D without Centrex Voice Features			No	No		3	No	0	1
Extension Technology Corp. LD-LAN Adapter	CSD	CSD	Yes	No		10	No		
Network Express	CSD	CSD	No	No		3	No	0	1
Teleos PCTA	CSV or CSD	CSD	B1=Yes B2=Yes			64			
Fujitsu 1050/2000	CSV	CSD	B1=Yes B2=Yes point or	Yes  Point t	o Point)	64			
					o i omic,				
Fujitsu SRS 410	CSD	None	Yes	Yes		64			
AT&T 7506/7507									
UDS TA 120	csv	CSD	Y?	Yes		64			
Gandalf TA-1	CSD	CSD	No	Yes		64			
IBM TA & NTI Voice set	csv	CSD	B1=Yes B2=No	Yes		64			
Ascend Multiband	CSD	CSD	No	Yes		64			

Cameo application	CSV	CSD	Yes	Yes	64	
Northern Telecom M5317/M5209	csv	CSD	Yes	Yes	64	
Ricoh Group IV Fax	csv	CSD	B1 = N B2 = ?	Yes	64	

<sup>\*</sup> Current BCS in the SRVAC DMS-100 is 34 as of 8/93

Disclaimer: These lab notes are collected from a variety of sourceful for troubleshooting problems but they should not be use configuring lines. All vendor names are the trademarks or registalthough some names may be shown in shorthand on this list.

<sup>\*\*</sup> All DMS-100 settings are Dynamic TEI and Functional Signalli

5ESS Settings							
(per BCS #)					Special Notes		
32				B1	<b>B2</b>	Туре	
0	0	0	2				
0	0	0	0	CSV/CSD	CSD	А	
0	0	0	0	CSV/CSD	CSD	А	
1		2		CSD	CSD	C, D, OR E	
1	1	1	2			A, B, C, D or E	
1	1	1	2			Any but E	
				CSD	CSD	C or D	
1	1	1	2	CSD	CSD	E	
		1		CSV/CSD	CSD	D	
		1		CSV/CSD	CSD	D	
		1		CSV/CSD	CSD	А	
				CSV/CSD	CSD	D	
		1		CSV/CSD	CSD	А	
		1		CSV/CSD	CSD	D	
		1					
		1		CSD	CSD	A or D	

1 if Apple 2 if Planet	CSV	CSD	D	
1				If EKTS on B1 is set to No then SPM won't work.
1	CSV/CSD	CSD	А	

## ng unless notes show otherwise

rces and are incomplete and unverified. They may be ed as a substitute for the vendors' documentation when stered trademarks of their respective holders, This is not a complete list of available ISDN equipment.