CPE 448

HW4

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	1.	Transmission	-Juvitch	Incoming		Outg	aing
	,			Port	VCI	Port	VCI
1234	a)	A 7 C	1	2	0	- 3	0
0		D => B	1	0	A CONTRACTOR OF THE PROPERTY O	1	0
5			5	3	0	0	0
Ϋ.		Ti yazara	3	0	0.	3	0
		$D \Rightarrow \mathcal{I}$	I	0			1
			2	3	1	0	1
MP		The same of the sa	3	0		3	0
		A > B	I.	2		1	2
			2	. 3	2	0	2
			3	0	5	3	
		FOJ	4	2	0	3	0
		Terrando	2	- Contraction	Ó	0	3
		**************************************	3	0	3		Ó
		H-> A	4	0	0	3	The state of the s
		List the second	2			3	3
lama	,	T. Communication	1	1	3	5	2
				The second secon	The state of the s		

	Incor	nt ng	Outgo	ing	I		l O		La company de la
	Port	VCI	Port	VCI 1	D	VCI	PI	VCI	
Switch 1	2	0	3	0	0	0	3	0	Jw 3
	0	0	Silvery.	0	0	1	2	0	
	0	and the state of t		Parallin charles	0	2	3		
	2	1	1	2	0	3		0	
	1	3	2	2				THE CONTRACTOR OF THE CONTRACT	NO SEED OF THE PROPERTY OF THE
Switch 2	3		0	0	2	0	3	0	5xx 4
	3	No.	0	1	0	0	3	Construction of the Constr	ng programme de la companya de la co
	3	2	O	2			Administration of the second o	ikera Chinesaga II	The second secon
	1	0	0	3	And the second s		in a said defined		
			3	3 '			And the state of t	regular destination of the second sec	A Principle of the Control of the Co
			A CALLANDA A A A A A A A A A A A A A A A A A A				Note the control of t	villarence de la companie de la comp	
			And the second s			RESUMANTE CONTRACTOR OF THE CO	District Colonial Col	SAMA CONTRACTOR OF THE SAME CONTRACTOR OF THE	the second straight s
	overnament, yet to				diameter.	- Constitution	Amenda variable	Milder State Control	A THE PROPERTY OF THE PROPERTY

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2.	Source	Swif	ch	Swit	c h	1 5 m	Dest	
	Node	P 1	VCI	P 2	VCI	D	3 VCE	Node
	A	3	1	3	3	2	- International	D
	B	3	5	3	2	2	2	D
	Α	5	3		West of the distance of the design of the de			B