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			REV.		DATE		DCN #		DRAWING TREE #	
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										╞
V25N CABLE ASSEMBLY CIRCUIT SUMMARY]	
TO										
	CONNE	сто	R J2	- 9 PIN	I FEMALE MIG	CRO_D C	ONNECTOR	(PEEK)		
_	Pin 5	SHIEL	D	ire Nar			SIGNAL		-	E
E	4 9	(CAF	3IF 1)	WIRE	14		POWER - POWER - RTI	N		
E	3	(CAE	BLE 1)	WIRE	15	F	POWER + POWER + RT	N	-	
F	2 7	(CAE	BLE 1)	WIRE	16		LOCK + LOCK -]	
F	1/251			F 76	SEMBIV	ייסקר			}	
┝	V25N CABLE ASSEMBLY CIRCUIT SUMMARY									
	CONNECTOR J3 - 9 PIN FEMALE MICRO_D CONNECTOR (PEEK)									F
F	Pin 5	Wire (SHI	e Nam ELD)	ne			SIGNAL		1	
E	4 9	(CA (CA	BLE 2) BLE 2)	WIRE	22		POWER - POWER - RT	N]	
	3 8 2	(CA	BLE 2)	WIRE	23		POWER + POWER + RT LOCK+	N	-	
	7	(CA	BLE 2)	WIRE	24		LOCK -		-	
F	V25I		ΔRI	FΔS	SEMBLV			ΙΔΡΥ	1	D
V25N CABLE ASSEMBLY CIRCUIT SUMMARY									-	
	CONN	ECTO	RJ4	9 PIN	FEMALE MIC	RO_D C	ONNECTOR	(PEEK)	-	
E	Pin 5	(SH	e Nai IIELD)				SIGNAL		-	
E	4 9	(C)	ABLE :	3) WIR 3) WIR	E 10 E 22		POWER - POWER - RT	N	-	
F		-							-	4
									-	
V25N CABLE ASSEMBLY CIRCUIT SUMMARY										
ТО									-	
	CONNECTOR J5 - 9 PIN FEMALE MICRO_D CONNECTOR (PEEK)									
E	Pin 5 4	(SHII	e Narr ELD) BLE 4)		10		SIGNAL SHIELD POWER -		-	
E	9	(CA (CA	BLE 4) BLE 4)	WIRE WIRE	22 11		POWER - RT POWER +			С
E	8	(CA	BLE 4)	WIRE	23		POWER + RT	N	-	
F	6								-	
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										F
	┫									
_				- 23						В
				(00(#	Joc		0.300ir	[7.62mm]	
							4			
				_₽	0.900in 22	.86mm,	-			
										L
			ν-г)B25	M/1-15-	4_OSE	м			
ever-	STANDARD USE FOR THIS CABLE									
	YSTEM AIR/VAC STANDARD USE									
ISC IN-VAC IT TIP TILT OSEMS										A
TE OF T	ECHNOLO OF TECHN	GY	Y PA	rt name		101	ם ב כסי		ATION V25N	
	SUB-SYSTI		DE	SIGNER	J.HEEFNER	MAY/10/2010	SIZE DWG. N	0.	REV.	
			СН	AFTER IECKER	E.BROWN	NOV/23/2010	E		000228- v1	
	2		AP	PROVAL			SCALE: 2:1	PROJECTION 1	SHEET 1 OF 1	