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Α																	
	№ Terminal Signal Type Siganl Name								Locati								
		11.1			PE 		binet PE		Cabin								
		21.2			PE		ıstumer 1		Cabin								
В		31.3			PE		Custumer 1		Cabin								
		42.1			L1		AIN L1		Cabin								
		52.2			L2		AIN L2		Cabin								
		62.3 L3 L3				MAIN L3 Cabinet											
С		72.4 N N			MAIN N Ca												
		82.5 PE PE					MAIN PE Cabinet										
		93.1			L2.1		stumer 1		Cabin								
		103.2			L3.1		ıstumer 2	2	Cabin								
D		113.3			L1.1		gnt		Cabin								
		123.4			L1.2		n 1		Cabin								
		133.5			L1.2		n 2		Cabin								
E		143.6			L1.2		nvector		Cabin								
-		153.7			L1.3		-PU		Cabin								
		163.8			L1.3		EE		Cabin								
		174.1			N1		stumer 1		Cabin								
F		184.2			N1		ıstumer 2	<u>)</u>	Cabin								
		194.3			N1		-PU		Cabin								
		204.4			N1		ght		Cabin								
		214.5			N1		n 1		Cabin								
G		224.6			N1		n 1		Cabin								
		234.7			N1		nvector		Cabin								
		244.8	N		N1	FR	EE		Cabin	et							
Н																	
	Orlin I	Dimitrov									JET: Zontromat		CLIEN	Γ: BCVT			
	NIA MI	E ADDO I	REVISION			1				MOD	ET: TErminals 1 DEL:						
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Α	Nº Terminal Signal Type Siganl Name Function								Locatio	n									
		255.1		L1 CS1			_				Cabinet								
		265.2		L1 CS2					Cabine										
В		275.3		L1			Convector S3		Cabine										
		285.4	PE		CS3 PE		Convector		Cabine										
		296.1	+2	24V	+24V	,	Water Met	ter Cool	Cabine	et									
		306.2		24V	+24V	•	Water Met	ter Hot	Cabine	et									
С		316.3			+24V	1	Water Meter Loop 1		Cabine	et									
		326.4	+2	24V	+24V	,	Water Met	ter Loop 2	Cabine	et									
		336.5	+2	24V	+24V	1	Window T	amper	Cabine	et									
		346.6	+2	24V	+24V		Door Tam	per	Cabine	et									
D		356.7	+2	24V	+24V	(	Cabinet T	amper	Cabine	et									
		366.8	+2	24V	+24V		PIR Room	1	Cabine	et									
		376.9	+2	24V	+24V		Door Con	troller	Cabine	et									
		386.10	0 +2	24V	+24V		Blinds Co	ntroller	Cabine	et									
E		396.11		+24V +24V					Cabine	et									
		406.12	2 +2	24V	+24V		FREE		Cabine	et									
		417.1		4V	-24V		Light		Cabine	et									
F		427.2		4V	-24V		Valve Loo	-	Cabine										
		437.3 -24V			-24V		Valve Loop 2		Cabine	et									
		447.4		4V	-24V		Fan 1		Cabine										
		457.5		4V	-24V		Fan 2		Cabine										
G		467.6 -24V			-24V		Door Con	Cabine											
		477.7		4V	-24V		Blinds Co		Cabine										
		487.8		4V	-24V		Controller	•	Cabine										
		497.9		4V	-24V		FREE		Cabine										
Н		508.1	D)	[-0-24V	DW-C	,	Water Met	ter Cool	Cabine	et									
	Orlin E	Orlin Dimitrov								T: Zontromat : Terminal 2			CLIENT	: BCVT					
	NAME	E APPD R	REVISION			1 _	itle: Terminals 2			MODEL									
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A	№ Terminal Signal Type Siganl Nar						ne Function Location										
		518.2	D:	I-0-24V	DW-H	V	later Me	ter Hot	Ca	binet							
		528.3	D:	I-0-24V	WM1	V	later Me	ter Loop 1	1 Ca	binet							
В	538.4 DI-0		I-0-24V WM2		V	Water Meter Loop 2		2 Ca	binet								
	548.5 I			DI-0-24V			Window Tamper			binet							
		558.6	D:	I-0-24V	Door Tamp			iper	Ca	binet							
		568.7	D:	I-0-24V		C	Cabinet Tamper		Ca	binet							
С		578.8	D)	I-0-24V		P	PIR Room		Ca	binet							
	589.1 AO-0-10V A			A1	Li	ght		Ca	binet								
		599.2	A	O-0-10V	A2	Li	ght		Ca	binet							
		609.3	D	O-0-24V	V1		alve Loo		Ca	binet							
D		619.4	D	O-0-24V	V2	V	alve Loo	p 2	Ca	binet							
					FAN 1				Ca	binet							
		639.6	A	O-0-10V	FAN 2	F	an 2			binet							
		649.7		/-3.3V	+		oor Mot			binet							
E		659.8		/-3.3V	-		oor Mot			binet							
		669.9		/-24V	+		linds Mo			binet							
		679.10	•	/-24V	-		linds Mo			binet							
F		68 10.1		Wire	Data		W Senso			binet							
		69 10.2		5V	Power		W Senso			binet							
		70 10.3			Power		W Senso			binet							
	7111.1 Twisted Pear MB					Modbus RTU Neuron A Cabinet											
G		72 11.2 Twisted Pear MB1-A					modbus RTU SDM630 A Cabinet										
	73 11.3 Twisted Pear MB1-B						Modbus RTU Neuron B Cabinet modbus RTU SDM630 B Cabinet										
		7411.4	<del>1</del> 11	wisted Pea	arMB1-B	m	odbus F	RTU SDM6	530 B Ca	binet							
Н																	
	Orlin	Dimitrov									Zontromat Terminal 3		CLIENT	: BCVT			
	NAM					1 Title:	Terminal 3			MODEL:							
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