

**16:62-70**

Edition 1

**Nod I**

**Node I**

**Knotenpunkt I**

**Node I**

**Noeud I**

**Nodo I**

**Nó I**

**Nodo I**

**Solmu I**

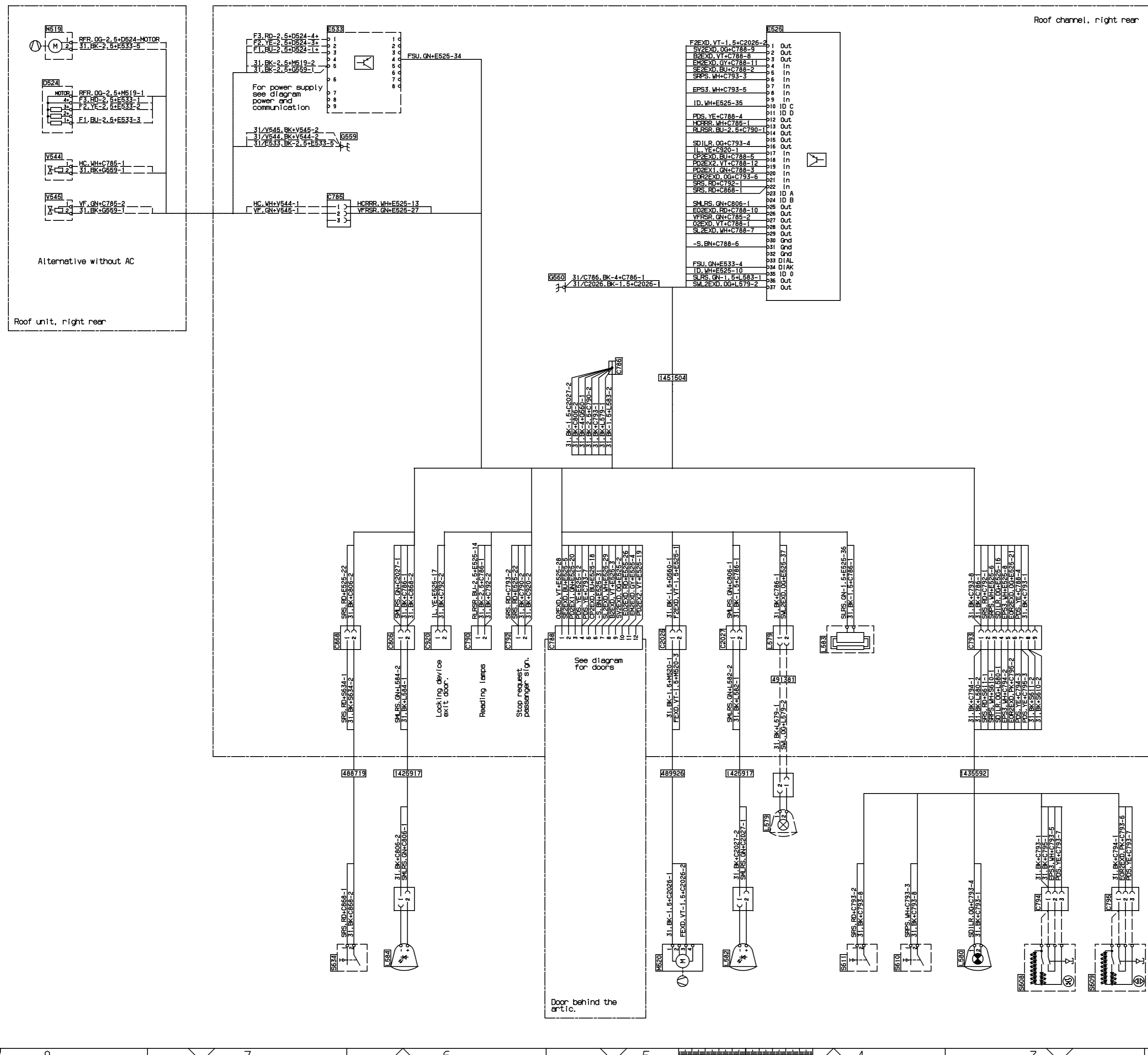
**Węłowa jednostka sterująca I**

**BNS 7**

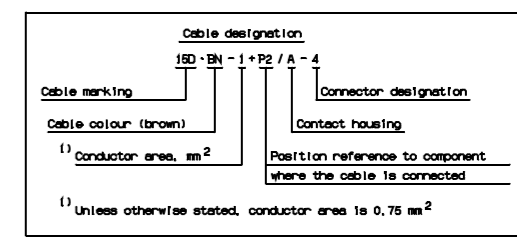
**Förbindningschema, Wiring diagram, Verbindungsplan, Elektrisch  
schema, Schéma de câblage, Diagrama eléctrico, Esquema de  
conexões, Schema elettrico, Kytkentäkaavio, Schemat połączeń**

8 7 6 5 4 3 2 1

F  
E  
D  
C  
B  
A



Des.	Pos.	Description
C785	E7	Connector 3-pole
C786	D5	Joining sleeve 1-pole
C788	C5	12-pole
C790	C6	2-pole
C792	C6	2-pole
C793	C3	9-pole
C794	A3	3-pole
C795	A3	3-pole
C806	C6	2-pole
C858	C7	2-pole
C920	C6	2-pole
C2026	C5	2-pole
C2027	C5	2-pole
D524	F8	Resistor, fan
E526	F4	Node
E533	F7	Control unit Fan speed roof, right, rear
G555	F6	Ground
G560	E5	Ground
L575	C4, B4	Sidewalk lamp Door beh. hinge
L580	A3	Direction indicator side right
L582	A5	Side mark. lamp right
L583	C4	Signbox light, right
L584	A6	Side mark. lamp right
M519	F8	Vent. fan right, rear
M520	A5	Motor Heat. fan door beh. hinge
S608	A3	Ext. prem signal exterior opening
S609	A3	Ext. prem signal interior opening
S610	A4	Switch Prem signal interior
S611	A4	Switch Prem signal interior
S634	A7	Stop req. pass. signal
V544	E8	Solenoid valve Heat. circ. r rear
V545	E8	Solenoid valve Move. air flap rear



Code	Colour
BK	Black
BN	Brown
RD	Red
OR	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

Additional or optional equipment: Dotted cable: dotted detail

Power supply and communication for nodes are located on a separate drawing.

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8 7 6 5 4 3 2 1