Ltr	Qty	Change	Reason/ ECO no	Design	Date Renew	Date Appr
a	2	Tulpan asennus korjattu	ECO 551	VN	96-01-10 PP	96-01-10 TPT

SCALE 1:2.5

887

165

ANEMOMETER

WIND VANE

WAC 151

Instruction label in the inside of the box cover.

Earthing of the cable shields

Cable shield bent over the plastic sleeve and O-ring

SCALE 1:2.5

M8x50 DIN912 2KPL
B8 DIN127 2KPL

M8x50 DIN931 2kpl
M8 DIN934 2kpl

ANEMOMETER

BLK SPARE
WHT HTNG
YEL HTNG
GRN Fout
BLU GND
RED F+

CABLE 6 x 0.22 PFSK

WIND VANE

D+ RED
GND BLU
G5 GRN
G4 YEL
HTNG LGN
G3 WHT
HTNG GRY
G2 VIO
G1 ORN
G0 PNK

CABLE 12 x 0.22 PFSK

LGN
WHT
GRN YEL GRY RED 2xBLU RED GRN YEL WHT VIO ORN PNK BLK

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

F out HTNG HTNG F+ GND D+ G5 G4 G3 G2 G1 G0

Drawn	95-11-01 VN	Arch id D	Serial no	Sheet 1/1
Review	95-11-15 PP	Title		Cooperator's doc no
Appr	95-11-15 TPT	WAC151 CROSS ARM ASSEMBLY		VAISALA
Design	VN	Scale 1:1 (1:2.5)		Dwg no WA35095
Replaces				Rev B
Replaced by				

Tool

Qty

Work order