

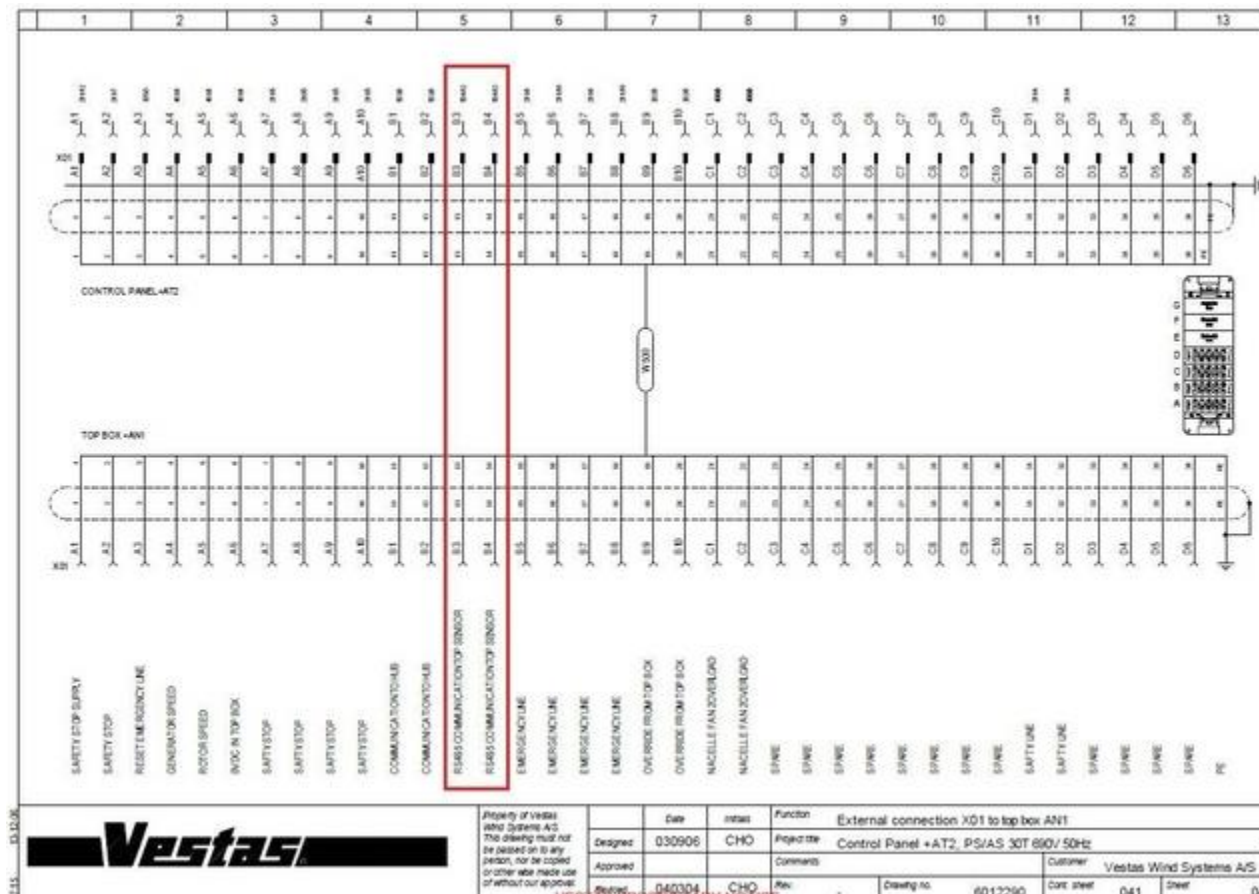
## Check & repair cable connections

### Does this solve the problem?

- 1] Yes
- 2] No
- 3] I don't know

- **Explanation**

Check the continuity of B3 & B4 cores in cable W500 and replace with spare core, if no continuity.



Note: The below errors also may occur due to this defective cable core;

399-TAC-85 COMMUNICATION FAULT

398-TAC-84 COMMUNICATION FAULT

595-TAC-84 DOWNWIND COMMUNICATION FAULT

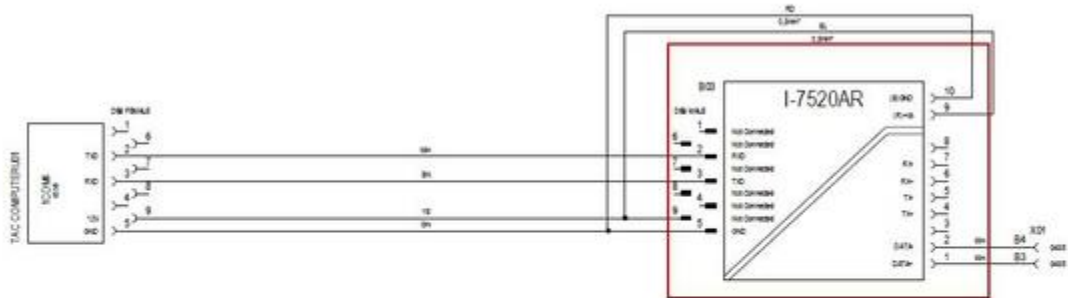
## 222-WIND SENSOR LEFT FAULT

## 223-WIND SENSOR RIGHT FAULT

### Replace defective RS232/RS485 CONV I-7520 ICP

### Does this solve the problem?

- 1] Yes
- 2] No
- 3] I don't know



	Property of Vestas Wind Systems A/S. This drawing must not be passed on to any person, nor be copied or otherwise made use of without our approval.			Date	Version	Function RS485 comm. to +AT1 Top Panel							
			Designed	070628	FLT	Project title Control Panel +AT2 V82-1.65MW Mk5 50Hz							
			Approved	070628	FLT	Comments		Customer Vestas Wind Systems A/S					
			Revised	070628	IN	Rev.	-	Drawing no.	934704	Cont. sheet	505	Sheet	51
			VESTAS PROPRIETARY NOTICE										

#### Relevant spare parts

Description	Item No.
RS232/RS485 CONV I-7520 ICP	<a href="#">60004927</a>

#### Note:

The below errors also may occur due to this defective converter;

399-TAC-85 COMMUNICATION FAULT

398-TAC-84 COMMUNICATION FAULT

595-TAC-84 DOWNWIND COMMUNICATION FAULT

222-WIND SENSOR LEFT FAULT

223-WIND SENSOR RIGHT FAULT