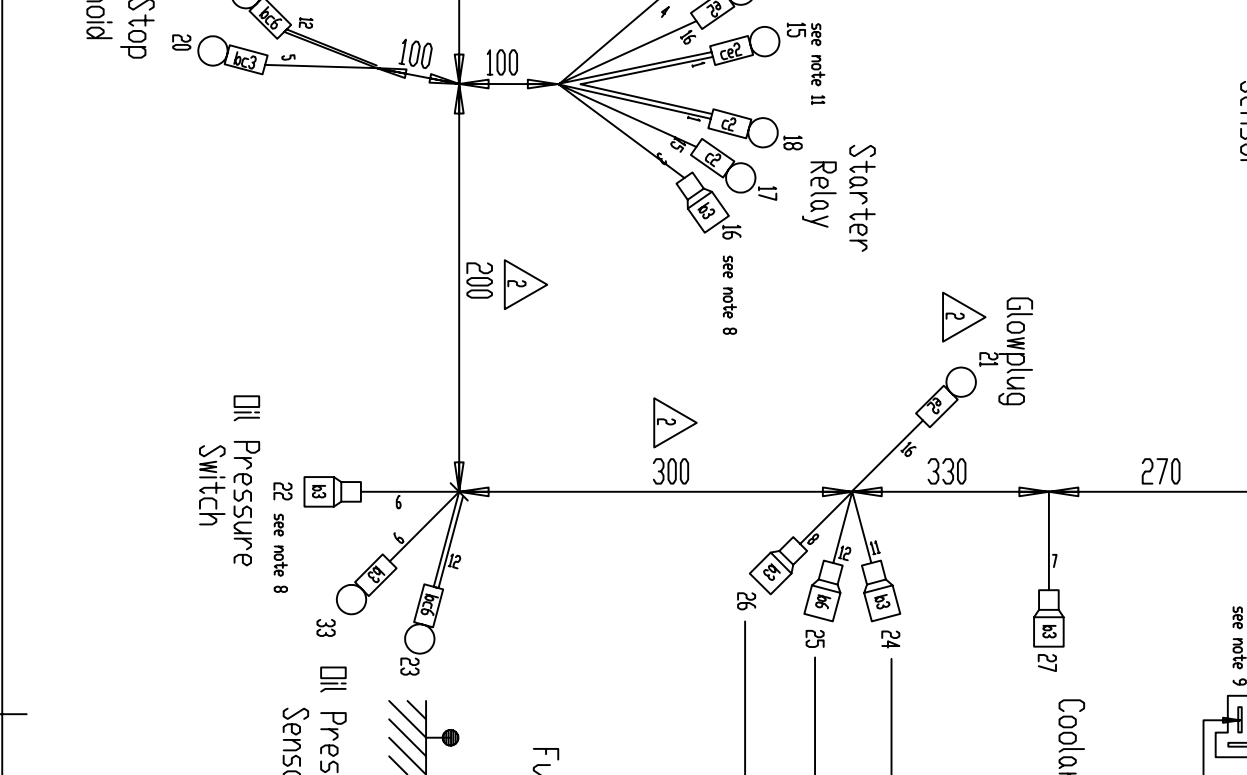
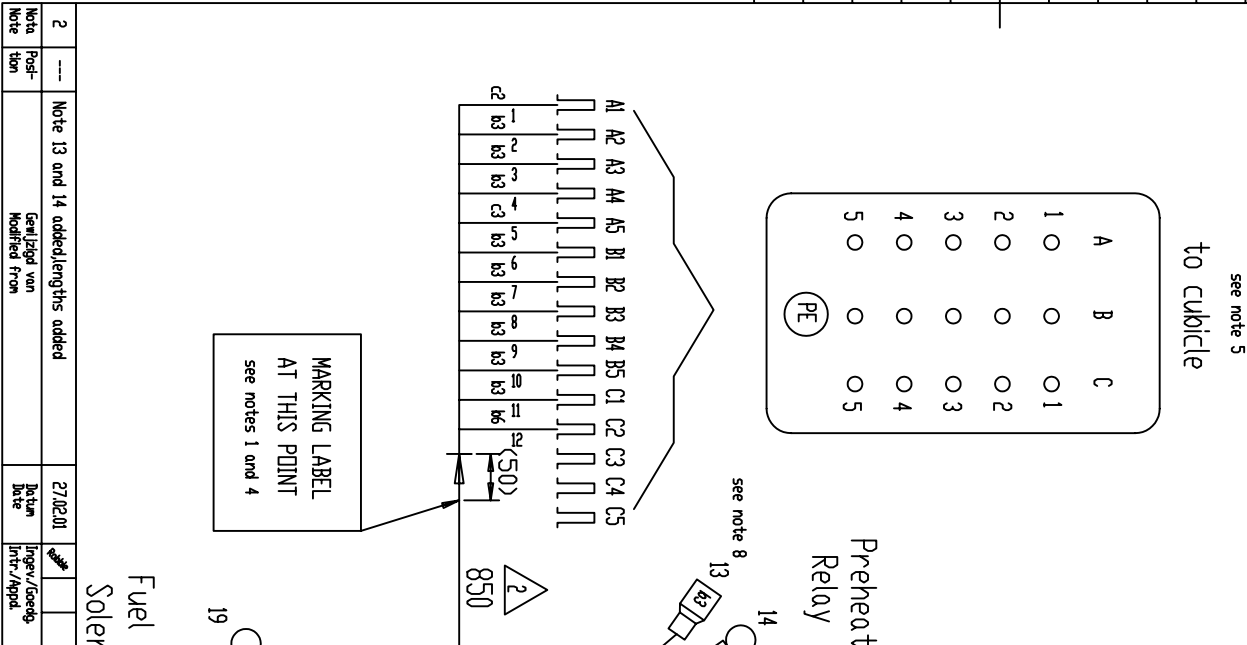


TERMINAL END A				COLOR	WIRE	SIZE	TERMINAL END B			
No	L	D	cat. no	C	Nr.	mm ²	No	L	D	cat. no
1	70	socket	see note 5	red	1	2,5	18	100	6	163034-0
15	100	6	33461-0	red	1	2,5				
31	100	8	160298-0	red	1	6	30	100	5	130552-0
2	70	socket	see note 5	orange	2	1,5	28	100		see note 9
3	70	socket	see note 5	orange	3	1,5	16	100		4-160256-5
4	70	socket	see note 5	orange	4	1,5	13	100		4-160256-5
5	70	socket	see note 5	orange	5	2,5	20	50		320565-0
6	70	socket	see note 5	orange	6	1,5	22	150		4-160256-5
7	70	socket	see note 5	orange	7	1,5	27	150		141453-1
8	70	socket	see note 5	orange	8	1,5	26	150		see note 12
11	70	socket	see note 5	orange	11	1,5	24	150		see note 12
12	70	socket	see note 5	blue	12	1,5	19	50		35108
23	200	10	130207-0	blue	12	2,5	25	150		see note 12
14	100	6	165034-0	red	16	6	21	200		165034-0
17	100	6	321045-0	red	15	2,5	32	100		320565-0
9	70	socket	see note 5	orange	9	1,5	33	200		31890
10	70	socket	see note 5	orange	10	1,5	34	120		30536335F

Note 1 Wire harness shall be provided with a marking label after insulation test (white label, black text).

Note 2 Insulation level : 500Vac between any active conductor and any other active, screening or earthing conductor.

Note 3 Scan test to be performed on every conductor.

Note 4 Label with Atlas Copco partnumber and edition of wire harness shall be provided.

Note 5 Equipped with 15-pole connector ILME CDF 15 + CZD 15L or equivalent (including cable gland PG16 with cut-in seal)
1,5mm terminals: CDF A 1,5; 2,5mm terminals: CDF A 2,5 or equivalent (pos. of hood PE on side of cable entry)

Note 6 All plugs seen from wire connecting side.

Note 7 Each wire shall be numbered according terminal list, 25mm from wire ends.

Note 8 Terminals 13,16,22 shall be insulated with AMP 0-735 075-0.

Note 9 Equipped with 2-pole female plug YAZAKI 7323 2024.

Note 11 Insulated with a heat shrinkable sleeve

Note 12 Equipped with 4-pole female plug Reinsnogen 7211
Female terminal AK 7809 or equal
Secondary lock AK 8784

Note 13 Braiding colour: Black

Note 14 Terminal 30 shall be insulated by means of Rubber Cap 1612 0846 00 (or equal)

Bijzondere taken/opmerkingen en documenten		Bijzondere taken/opmerkingen en documenten	
Apparaatontwerp tekeningen en documenten		Apparaatontwerp tekeningen en documenten	
WIRE HARNESS		WIRE HARNESS	
QAS28-38		QAS28-38	
06409		06409	
1102 K / 2		1102 K / 2	
CAD		CAD	
Eigendom		Eigendom	
AIP		AIP	