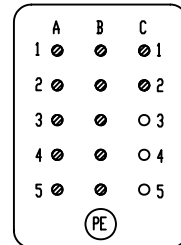
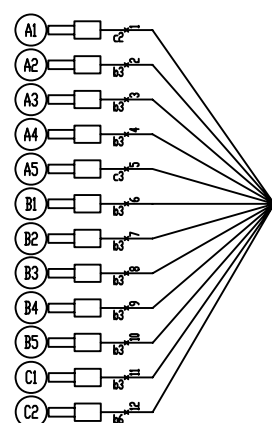


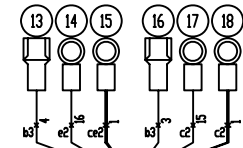
Terminal End A			Wire			Terminal End B		
Nr	L(mm)	Terminal	Nr	mm²	Colour	Nr	L(mm)	Terminal
A1	70	See Note 5	1	2.5	Red	18	100	AMP 165034-0 (M6)
15	100	AMP 33461-0 (M6)	1	2.5	Red	30	100	AMP 130554-0 (M6)
31	100	AMP 160298-0 (M8)	1	6	Red			
A2	70	See Note 5	2	1.5	Orange	28	100	See Note 9
A3	70	See Note 5	3	1.5	Orange	16	75	AMP 4-160256-5 (6.3)
A4	70	See Note 5	4	1.5	Orange	13	75	AMP 4-160256-5 (6.3)
A5	70	See Note 5	5	2.5	Orange			
29	100	See Note 9	5	1.5	Orange			
35	50	See Note 15	5	1.5	Orange	--	--	Splice
38	50	See Note 16	5	1.5	Orange			
40	100	AMP 130171-0 (M5)	5	2.5	Orange	45	50	See Note 17
			5	1.5	Orange	48	50	See Note 16
B1	70	See Note 5	6	1.5	Orange	22	150	AMP 4-160256-5 (6.3)
B2	70	See Note 5	7	1.5	Orange	27	150	AMP 141455-1 (M4)
B3	70	See Note 5	8	1.5	Orange	26	100	See Note 12
B4	70	See Note 5	9	1.5	Orange	33	200	AMP 31890 (M4)
B5	70	See Note 5	10	1.5	Orange	34	120	S05363SF (6.3)
C1	70	See Note 5	11	1.5	Orange	24	100	See Note 12
C2	70	See Note 5	12	1.5	Blue			
25	100	See Note 12	12	1.5	Blue	23	100	AMP 130207-0 (M10)
37	50	See Note 15	12	2.5	Blue			
39	50	See Note 16	12	1.5	Blue			
46	50	See Note 17	12	1.5	Blue			
49	50	See Note 16	12	1.5	Blue			
17	100	AMP 321045-0 (M6)	15	2.5	Red	32	100	AMP 320565-0 (M4)
14	100	AMP 165034-0 (M6)	16	6	Red	21	200	AMP 165034-0 (M6)
43	100	AMP 4-160265-5 (6.3)	20	1.5	Blue	44	50	See Note 17
42	100	AMP 4-160265-5 (6.3)	21	1.5	Orange	47	50	See Note 17
36	50	See Note 15	25	2.5	Orange	41	100	AMP 130094-0 (M5)



CUBICLE (X10)
See Note 5



PREHEAT RELAY STARTER RELAY



GROUND

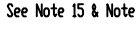


PREHEAT



See Note 11

FUEL CONTROL SOLENOID



See Note 15 & Note 6

DIODE



See Note 16

OIL PRESSURE SWITCH/SENSOR



See Note 12

CHARGING ALTERNATOR

See Note 9 & Note 6

COOLANT TEMP SWITCH/SENSOR



STARTER MOTOR

(+) Solenoid



See Note 11
See Note 14

AUX. RELAY PULL SOLENOID



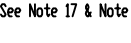
See Note 17 & Note 6

FUEL LEVEL SENSOR



See Note 12

TIMER PULL SOLENOID



See Note 17 & Note 6

FUEL FEED PUMP



See Note 16

- Note 1: Wire Harness shall be provided with a marking label (white label, black text) with partnumber & edition of Wire Harness, after insulation test.
- Note 2: INSULATION LEVEL: 500 Vac between any active conductor and any other active, screening or earthing conductor.
- Note 3: Scan test to be performed on every conductor.
- Note 5: Connector: Harting HAN-15D 09 21 015 3101
Hood: Harting HAN-15D 09 20 010 1541
(including Cable Gland Pg16 with cut-in seal)
Terminals: Harting HAN-D 09 15 000 6201 for 1.5mm
Harting HAN-D 09 15 000 6206 for 2.5mm
Hood Position: Cable Entry at terminal row 5
- Note 6: Connector seen from wire-entry side.
- Note 7: Each wire shall be numbered according terminal list, 25mm from wire ends.
- Note 8: Terminals 13, 16 & 22 are to be insulated by means of AMP 0-735075-0.
- Note 9: Equipped with connector SUMITOMO 6189-0443.
- Note 11: Insulated with a heat shrinkable sleeve.
- Note 12: Connector: 4-pole REINSHAGEN 7211 (female)
Female Terminal: AK7809
Secondary Lock: AK8784
- Note 13: Braiding colour: BLACK
- Note 14: Terminal 30 shall be insulated with Rubber Cap AC.1612.0846.00
- Note 15: Equipped with connector YAZAKI 7123-2237-00.
- Note 16: Equipped with connector YAZAKI 7123-2128.
- Note 17: Equipped with connector YAZAKI 7323-2446.

LEGEND

Wire Size	Colour Code
aa = 0.5mm ²	0 = black
a = 1.0mm ²	2 = red
b = 1.5mm ²	3 = orange
c = 2.5mm ²	4 = yellow
d = 4 mm ²	5 = green
e = 6 mm ²	6 = blue
f = 10 mm ²	7 = purple
g = 16 mm ²	8 = grey
h = 25 mm ²	54= green/yellow

Verschil met de tekening, vermeld in het vak 'Vergelijk' of 'Vervangt'
Difference with the drawing, mentioned in box 'Compare' or 'Replaces'

Identificatie / Identification	1350K / 2	135001K	1350K / C	1356K / B
Revisie / Revision	1102 K / 2			
Gebruik / Use	CAD			
Ontwerp / Design	1604 6410 02			

Approved