



Connectors, Terminals, Fuses				
Item	Qty	Description	Manufacturer	Manufacturer No
A	1	Receptacle, 5 pin	Bosch	333448007
B	9	Terminal, Female, 1/4", 18-14 AWG	TE	42100-2
C	1	Relay	Song Chuan	896H-1AH-S1-001
D	2	Terminal, Male, fully insulated, push on, 1/4", 16-14 AWG	TE	3-520107-2
E	1	Fuse holder body	Delphi/Aptiv	12059573
F	1	TPA	Delphi/Aptiv	12059195
G	8	Terminal, Flag, Female, fully insulated, 1/4", 16-14 AWG	TE	3-520133-2
H	2	Weather pack shroud, 2 contact, male	Delphi/Aptiv	12010973
I	4	Terminal, Male, 16-14 AWG	Delphi/Aptiv	12124582
J	16	Seal, 16 AWG	Delphi/Aptiv	15324982
K	1	Ring terminal, insulated, 5/16", 6 AWG	United Techn.	110634-AKO2
L	1	Connector, 5-way	Delphi/Aptiv	2973422-B
M	3	Terminal, female, 16 AWG	Delphi/Aptiv	12124517
N	1	Terminal, Female, fully insulated, 1/4", 16-14 AWG	TE	3-350820-3
P	3	Terminal, Male bullet, 0.157"	United Techn.	521616-AO2
Q	3	Sleeve	Sumitomo	7230-5873
R	1	Ring terminal, insulated, 1/4", 12 AWG	Delphi/Aptiv	6288634
S	1	Heat shrink		
T	1	MAXI Fuse Holder	Littelfuse	MAHCC0001ZXU
U	1	Fuse 30A	Littelfuse	299090
V	1	Connector body, 6-way	Yazaki	7123-2165
W	11	Diode		1N4007
X	1	Splice, crimp or weld		
Y	1	Fuse, 5A	Littelfuse	297005
Z	1	Fuse, 20A	Littelfuse	297020
AA	1	Fuse cap	Waytek	38078
AB	12	Pin, 18-16 AWG	Delphi/Aptiv	12077411
AA	2	Cavity plug	Delphi/Aptiv	12010300
AB	4	Housing	Delphi/Aptiv	12124819
AC	1	Secondary lock	Delphi/Aptiv	12020807
AD	1	Ring terminal No.8, 18-14 AWG	TE	0-040724-0
AD	1	Heat shrink		
AD	1	Terminal, Female, 18-14 AWG	TE	42142-1
AE	1	Sleeve	Sumitomo	7210-0011
AE	1	Terminal, Female, 12 AWG	Delphi/Aptiv	12124519

FUEL CUT-OFF		
Item	Wire	Lgth
AD	35 PK	280

STARTER		
Item	Wire	Lgth
N	36 BK	180

WINDING OUTPUT		
Item	Wire	Lgth
P	42 PK	180
P	41 PK	180

IGN. GROUND		
Item	Wire	Lgth
P	22 BK	180

GROUND		
Item	Wire	Lgth
Q	12 BR	230

Wire Chart			
No.	Color	Size [AWG]	Color [AWG]
1	BROWN	16	21 PINK 16
2	BROWN	16	22 BLACK 16
3	BROWN	16	25 PINK 16
4	BROWN	16	26 PINK 16
5	BROWN	16	27 PINK 16
6	BROWN	16	28 PINK 16
7	BROWN	16	29 PINK 16
8	BROWN	16	30 BLUE 16
9	BROWN	16	31 BLUE 16
10	BROWN	16	32 BLUE 16
11	BROWN	16	33 PINK 16
12	BROWN	12	34 PINK 16
13	RED	12	35 PINK 16
14	RED	16	36 BLACK 16
15	RED	16	38 PINK 16
16	PINK	16	39 RED 16
17	PINK	16	40 ORANGE 16
18	PINK	16	41 PINK 16
19	PINK	16	42 PINK 16
20	PINK	16	43 PINK 16

- NOTES:
- HARNES DRAWN AND TO BE PRODUCED PER WN STO DEE-47 UNLESS OTHERWISE SPECIFIED
 - WIRE: PER SAE J1128 GXL. TXL ACCEPTABLE IF THIN CABLES REQUIRED, USE TXL WHERE NOTED
 - BACK BRAID ENDS WHERE NOTED
 - CHANGES DONE TO THIS HARNES MUST ALSO BE DONE TO THE SCHEMATIC 599 06 95-01
 - ALL DIMENSIONS ARE IN MILLIMETERS

A	Drawing created	NPM	WN	2016-12-20
B	Redrawn to this format	MB	TE	2021-05-03
Rev.	Description	Design	Check	Date

Husqvarna

This drawing is our exclusive property and is to be returned on request. It must not in any form be used to the prejudice of our interests. ©

Design By	MB
Checked By	TE
Approved By	TG
Date	2021-05-03

Title	Wire Harness
	Main circuit
	CRT36-26A

26A-dwg.dwg	Printed 13 July 2021 at 17:52
Items shown in this drawing must not contain substances classified as "banned" or "restricted" according to the Husqvarna Group Restricted Materials List (see www.purchase.husqvarna.com)	
Function	Article No.
Location	599 06 95-01
Rev.	B