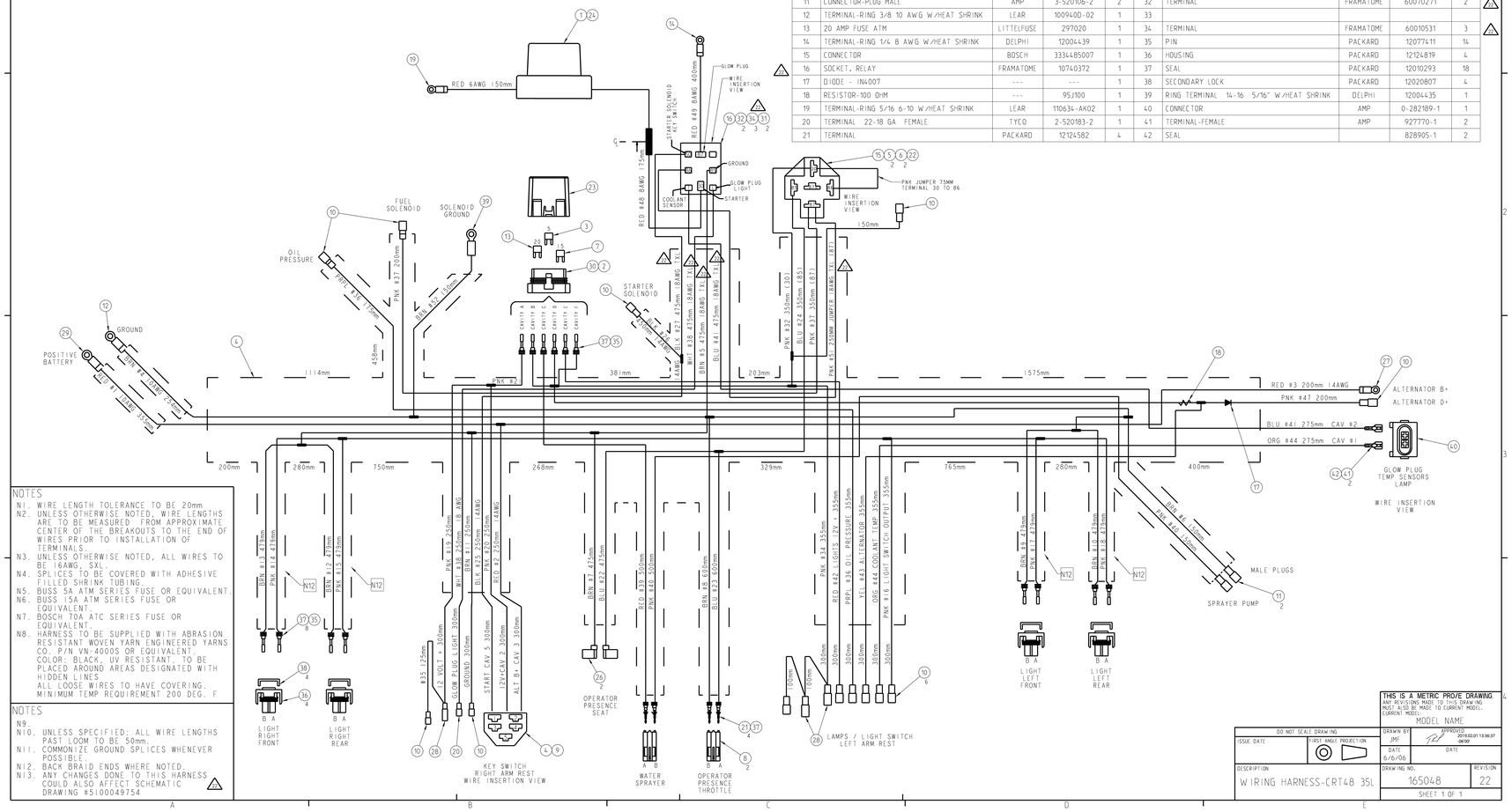
Rv	No	Zone	Description of revision	Rev by	Date	ECR/ECO
A	1		<New drawing>	SamuMate	20191129	

Surface texture: ISO 1302 (Ra)
Tolerancing: ISO 8015. Geometrical tol: ISO 1101. Max.material principle: ISO 2692
Tolerances unless otherwise specified acc:

WN PART NUMBER	COLOR	COLOR SPECIFICATIONS

ITEM	DESCRIPTION	VENDOR	PART NO	QTY
1	FUSE HOLDER W/COVER	EATON	HHX	1
2	FUSE HOLDER BODY	PACKARD	12059573	1
3	5 AMP FUSE ATM	LITTELFUSE	297005	1
4	TERMINAL	TYCO	640417-2	3
5	TERMINAL	AMP	180351-2	2
6	TERMINAL	AMP	42100-2	2
7	15 AMP FUSE ATM	LITTELFUSE	297015	1
8	CONNECTOR-PLUG	PACKARD	12010973	2
9	CONNECTOR	PACKARD	2973422-B	1
10	CONNECTOR-PLUG FEMALE	AMP	3-350819-2	13
11	CONNECTOR-PLUG MALE	AMP	3-520106-2	2
12	TERMINAL-RING 3/8 10 AWG W/HEAT SHRINK	LEAR	100940D-02	1
13	20 AMP FUSE ATM	LITTELFUSE	297020	1
14	TERMINAL-RING 1/4 8 AWG W/HEAT SHRINK	DELPHI	12004439	1
15	CONNECTOR	BOSCH	3334485007	1
16	SOCKET, RELAY	FRAMATOME	10740372	1
17	DIODE - IN4007	---	---	1
18	RESISTOR-100 OHM	---	951100	1
19	TERMINAL-RING 5/16 6-10 W/HEAT SHRINK	LEAR	110634-AK02	1
20	TERMINAL 22-18 GA FEMALE	TYCO	2-520183-2	1
21	TERMINAL	PACKARD	12124582	4

ITEM	DESCRIPTION	VENDOR	PART NO	QTY
22	RELAY	SONG CHUON	896H-1AH-S1-001	1
23	FUSE CAP	WAYTEK	38078	1
24	FUSE-70 AMP	LITTELFUSE	299070	1
25	SPLICE/WELD	---	---	19
26	CONNECTOR, 90° FEMALE	TYCO	3-520132-2	2
27	RING TERMINAL M6 14-16 AWG W/ HEAT SHRINK	DELPHI	02984576	1
28	CONNECTOR-PLUG FEMALE	AMP	4-520448-2	3
29	TERMINAL-RING 5/16 10-8 W/HEAT SHRINK	DELPHI	12004439	1
30	TPA	PACKARD	12059195	1
31	TERMINAL	FRAMATOME	60040031	2
32	TERMINAL	FRAMATOME	60070271	2
33				
34	TERMINAL	FRAMATOME	60010531	3
35	PIN	PACKARD	12077411	14
36	HOUSING	PACKARD	12124819	4
37	SEAL	PACKARD	12010293	18
38	SECONDARY LOCK	PACKARD	12020807	4
39	RING TERMINAL 14-16 5/16" W/HEAT SHRINK	DELPHI	12004435	1
40	CONNECTOR	AMP	0-282189-1	1
41	TERMINAL-FEMALE	AMP	927770-1	2
42	SEAL		828905-1	2



NOTES
N1. WIRE LENGTH TOLERANCE TO BE 20mm
N2. UNLESS OTHERWISE NOTED, WIRE LENGTHS ARE TO BE MEASURED FROM APPROXIMATE CENTER OF THE BREAKOUTS TO THE END OF WIRES PRIOR TO INSTALLATION OF TERMINALS.
N3. UNLESS OTHERWISE NOTED, ALL WIRES TO BE 16AWG, SXL.
N4. SPLICES TO BE COVERED WITH ADHESIVE FILLED SHRINK TUBING.
N5. BUSS 5A ATM SERIES FUSE OR EQUIVALENT.
N6. BUSS 15A ATM SERIES FUSE OR EQUIVALENT.
N7. BOSCH 70A ATC SERIES FUSE OR EQUIVALENT.
N8. HARNESS TO BE SUPPLIED WITH ABRASION RESISTANT WOVEN YARN ENGINEERED YARNS CO. P/N VN-4000S OR EQUIVALENT. COLOR: BLACK. UV RESISTANT. TO BE PLACED AROUND AREAS DESIGNATED WITH HIDDEN LINES. ALL LOOSE WIRES TO HAVE COVERING. MINIMUM TEMP REQUIREMENT 200 DEG. F.

NOTES
N9.
N10. UNLESS SPECIFIED: ALL WIRE LENGTHS PAST LOOM TO BE 50mm.
N11. COMMONIZE GROUND SPLICES WHENEVER POSSIBLE.
N12. BACK BRAID ENDS WHERE NOTED.
N13. ANY CHANGES DONE TO THIS HARNESS COULD ALSO AFFECT SCHEMATIC DRAWING #5100049754

THIS IS A METRIC PRO/E DRAWING.
ANY REVISIONS MADE TO THIS DRAWING MUST ALSO BE MADE TO CURRENT MODEL.
CURRENT MODEL: MODEL NAME

DO NOT SCALE DRAWING	
ISSUE DATE	FIRST ANGLE PROJECTION
DESCRIPTION	WIRING HARNESS-CRT48 35L
DRAWN BY	JMF
APPROVED	2019.02.01 13:36:37 -06'00'
DATE	6/6/06
DRAWING NO.	165048
REVISION	22
SHEET 1 OF 1	

NOT FOR SERIAL PRODUCTION

Imported WN document

599033401
Art No

Material						
Treatment					Volume	cm³
Designer	Checked by ******	Certification Demand	"Items shown on this drawing must comply with Husqvarna Group Policy for substances classified as "banned" or "restricted" according to the Husqvarna Group Restricted Materials List. (See www.purchase.husqvarna.com)"		Analytic weight	Compare 0
Drawn by SamuMate	Approved by	Date (YYYY-MM-DD) 2019-11-29	Units Metric	Drawing STD ISO	Size A0	Original scale 1:1	Sheet 1/1

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Document ID	ROU D1 000 515 047
Description Name	WIRE HARNESS,LOMBARDINI,DIESEL
Local ID	5000165048
Name	WIRE
Drawing No.	5990334
Revision	A.001