

Rv	No	Zone	Description of revision	Rev by	Date	ECR/ECO	MUST CONFORM TO ASME Y14.5M-1994
A	1		RELEASE TO PRODUCTION	MattAlbi	20220324	70405	Tolerances unless otherwise specified acc: 1 PLCS ±.1 2 PLCS ±.06 3 PLCS ±.020
B	1		REMOVED VARIANT 02 (WILL ADD AS REQUIRED)	MattAlbi	20221111	70590	
B	2		FCC ID AND IC CODES CORRECTED	MattAlbi	20221111	70590	

NOTES:

1. REFERENCE HUSQVARNA DRAWING NUMBER 5887025 REV F OR HIGHER FOR LABEL MATERIAL/TREATMENT
2. MUST COMPLY WITH ALL HUSQVARNA GROUP POLICIES ACCORDING TO THE GROUP'S RESTRICTED MATERIALS LIST
3. ADOBE AI FILE LOCATED IN SMARTEAM ATTACHED TO THE ARTICLE NUMBER
4. EXAMPLE QR CODE CONTENT: "https://www.hqr.codes/?HID=9104507130RA2018020012357&IPR=123E4567-e89b-a456-426655440000"
- URL WITH PARAMETER SEPARTED BY "?" i.e. URL?HID&IPR, SHOULD BE USED

- URL: https://www.hqr.codes (21 CHARACTERS)

- IPRID: 123e4567-e89b-12d3-a456-426655440000 (36 CHARACTERS)

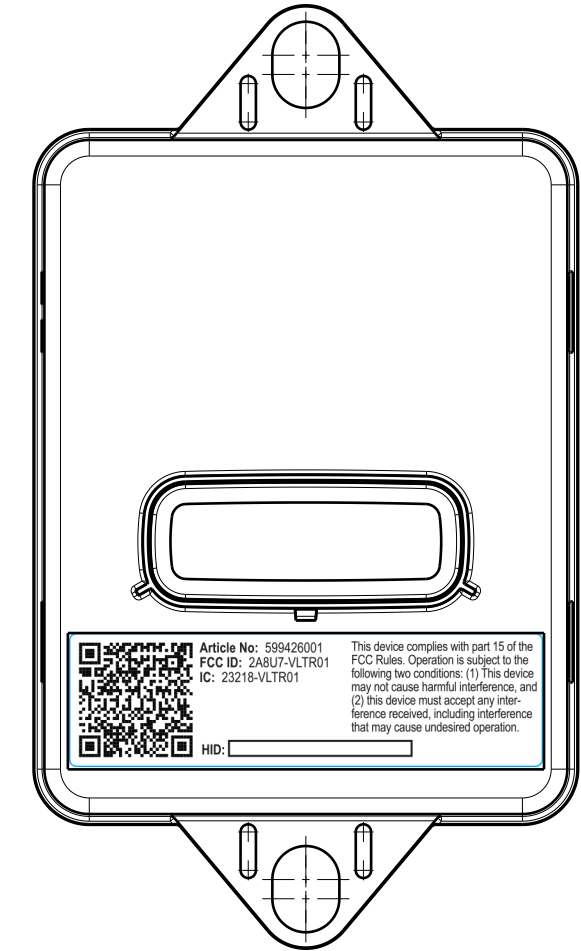
- HID: 9104507130RA2018020012357 (25 CHARACTERS)



- "/?", "HID=", AND "IPR" AS PARAMETERS (11 CHARACTERS)

- TOTAL CHARACTER COUNT = 93
5. MINIMUM QR CODE SIZE TO BE 13mm = (100/10)*33/25 FOR VERSION 4 & 15mm = (100/10)*37/25 FOR VERSION 5
- VERSION 5 WITH LEVEL M CORRECTION (122 CHARCATERS), VERSION 4 WITH LEVEL L CORRECTION (114 CHARACTERS)

- EACH OF THE DATA DOTS SHOULD BE AT LEAST 0.4mm ACROSS
6. USE FONT ARIAL, NARROW BOLD (5.55 pt)
7. USE FONT ARIAL, NARROW (5.55 pt)
8. USE FONT ARIAL, NARROW (4.85 pt)
9. USE FONT ARIAL, NARROW BOLD (5.25 pt)

LABEL INSTALLED VIEW
(FOR ORIENTATION PURPOSES ONLY)



Material									
WHITE VINYL, PLASTIC ADHESIVE									
Treatment							Volume		
CLEAR LAMINATE							N/A cm ³		
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	
MikeWate	MattAlbi						N/A g		
Drawn by	Approved by	Date (YYYY-MM-DD)	Units	Drawing STD	View pos.	Size	Original scale	Sheet	
MattAlbi	MattAlbi	2022-03-24	mm	ANSI		B	1:1	1/1	
			Document ID		Descriptive Name				
			CLT D1 000 681 906		VOLTRON				
			Local ID		Name				
			5984686		LABEL				
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. ©			Drawing No					Revision	
			5984686					B	