WHITE PET LABEL 0.1mm, WITH BLACK PRINTING

Text format: Rotobo condensed, size#6

QR Code area

Text format: Rotobo condensed, size#5

LABEL INFORMATION:
QR CODE : INCLUDE PRODUCT SERIAL NUMBER,BTW ID, BTG TOKEN, GATEWAY ID AN D GATEWAY TOKEN, READING INFORMATION LIKE BELOW:

- BORDERROUTER ID AND BORDERROUTER TOKEN: ID WITH 19 CHARACTERS AND TOKEN WITH 8 CHARACTERS, FORMAT: 123456789ABCDEFGHJK_ABCD-EFGH, 123456789ABCDEFGHJK IS THE ID and ABCD-EFGH IS THE TOKEN.
  1. BORDERROUTER ID, 123456789ABCDEFGHJK, ACTUAL ID ACCORDING TO TEST RESULT
  2. BORDERROUTER TOKEN: EXTRACTED FROM THE GATEWAY/MESH ROUTER TEST SOFTWARE, EXAMPLE SHOWN HAS 8 CHARACTERS, SAMPLE: ABCD-EFGH
- GATEWAY ID AND GATEWAY TOKEN: ID WITH 21 CHARACTERS AND TOKEN WITH 8 CHARACTERS, FORMAT: 123456789ABCDEFGHJKLM_ABCD-EFGH, 123456789ABCDEFGHJKLM IS THE ID and ABCD-EFGH IS THE TOKEN.
  1. GATEWAY ID, 123456789ABCDEFGHJKLM, ACTUAL ID ACCORDING TO TEST RESULT
  2. GATEWAY TOKEN: EXTRACTED FROM THE GATEWAY/MESH ROUTER TEST SOFTWARE, EXAMPLE SHOWN HAS 8 CHARACTERS, SAMPLE: ABCD-EFGH
- S/N:GATEWAY-1.0-US_YYWWXXXXX
  - GATEWAY-1.0-US, MODEL NAME, FIXED INFORMATION
  - YYWW: MANUFACTURE YEAR AND WEEK, 1942=2019 YEAR W42
  - XXXXX: FLOW CODE, START FROM 00001, ANY INFORMATION ABOVE CHANGED, THE FLOW CODE RESTART FROM 00001 AGAIN

READABLE INFORMATION

1. GATEWAY-1.0-US, MODEL NAME, FIXED INFORMATION
2. BORDERROUTER ID, 123456789ABCDEFGHJK, ACTUAL ID ACCORDING TO TEST RESULT
3. BORDERROUTER TOKEN: EXTRACTED FROM THE GATEWAY/MESH ROUTER TEST SOFTWARE, EXAMPLE SHOWN HAS 8 CHARACTERS, SAMPLE: ABCD-EFGH
4. GATEWAY ID, 123456789ABCDEFGHJKLM, ACTUAL ID ACCORDING TO TEST RESULT
5. GATEWAY TOKEN: EXTRACTED FROM THE GATEWAY/MESH ROUTER TEST SOFTWARE, EXAMPLE SHOWN HAS 8 CHARACTERS, SAMPLE: ABCD-EFGH
6. FCC ID ONLY APPLY ON 1000347: FIXED INFORMATION '2AYHX00347'
7. IC ID ONLY APPLY ON 1000347: FIXED INFORMATION '26847-00347'
8. S/N: GATEWAY-1.0-US_YYWWXXXXX
   - GATEWAY-1.0-US, MODEL NAME, FIXED INFORMATION
   - YYWW: MANUFACTURE YEAR AND WEEK, 1942=2019 YEAR W42
   - XXXXX: FLOW CODE, START FROM 00001, ANY INFORMATION ABOVE CHANGED, THE FLOW CODE RESTART FROM 00001 AGAIN

Permissible deviations in mm for ranges in nominal lengths	f (fine)
0.5 up to 3	±0.05
over 3 up to 6	±0.05
over 6 up to 30	±0.1
over 30 up to 120	±0.15
over 120 up to 400	±0.2
over 400 up to 1000	±0.3
over 1000 up to 2000	±0.5
over 2000 up to 4000	-

MATERIAL Material <not specified>			GENERAL SURFACE PROPERTY
SURFACE TREATMENT			DIMENSIONS AND SURFACE ROUGHNESS APPLIED AFTER SURFACE TREATMENT UNLESS OTHERWISE STATED
E	FORMAT A3	DESIGNED BY / CHANGED BY MIKE	SHARP EDGES REMOVED UNLESS OTHERWISE STATED / GENERAL TOLERANCE 2768-m
	SCALE 2:1	APPROVED	ORIGIN DATE 2/12/2020 / PAGE 2 of 2
TT Electronics		PRODUCT NAME **Product Label US**	REV DATE 3/9/2021 / REVISION
			DOC - ID **1000411 P0.2**

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