



part: L-938

serial:

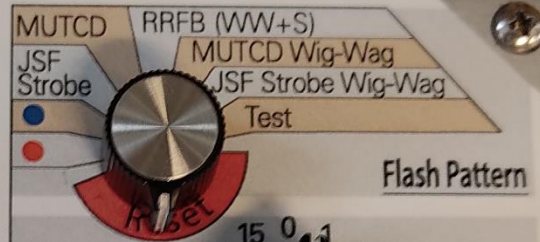
FCC ID: SFIWPS
IC: 5301A-WP5
Model: WP5

"This equipment complies with FCC Rules, Part 15 and Industry Canada's ICES 003 for a Class A Digital Device. Operation is subject to two conditions:

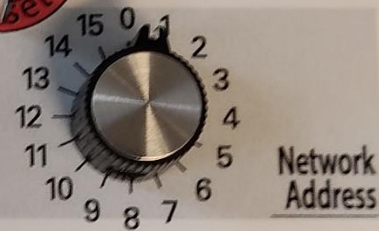
- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference that may cause any undesired operation"

"Cet Appareil numerique de la Classe A respecte toutes les exigences du Reglement sur le materiel brouilleur du Canada."

Caution: Changes or modifications to this equipment, not expressly approved by the manufacturer could void the user's authority to operate the equipment.



Flash Pattern



Network Address



Flash Duration

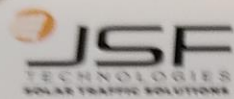


Current Driver

RRFB ☐
Sign LEDs ☐

GE ☐
S2 (Legacy) ☐

FW



part: L-938
serial: _____

FC FCC ID: S7WMP5
IC: 5321A-WP5
Model: WP5

"This equipment complies with FCC Rules, Part 15 and Industry Canada's ICES 003 for a Class A Digital Device. Operation is subject to two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference that may cause any undesired operation"

"Cet Appareil numérique de la Classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada."

Caution: Changes or modifications to this equipment, not expressly approved by the manufacturer could void the user's authority to operate the equipment.



MUTCD (WW + S)
JSF Strobe TCD Wig-Wag
JSF Strobe Wig-Wag
Test



Flash Pattern

Network Address



Flash Duration



made in Canada

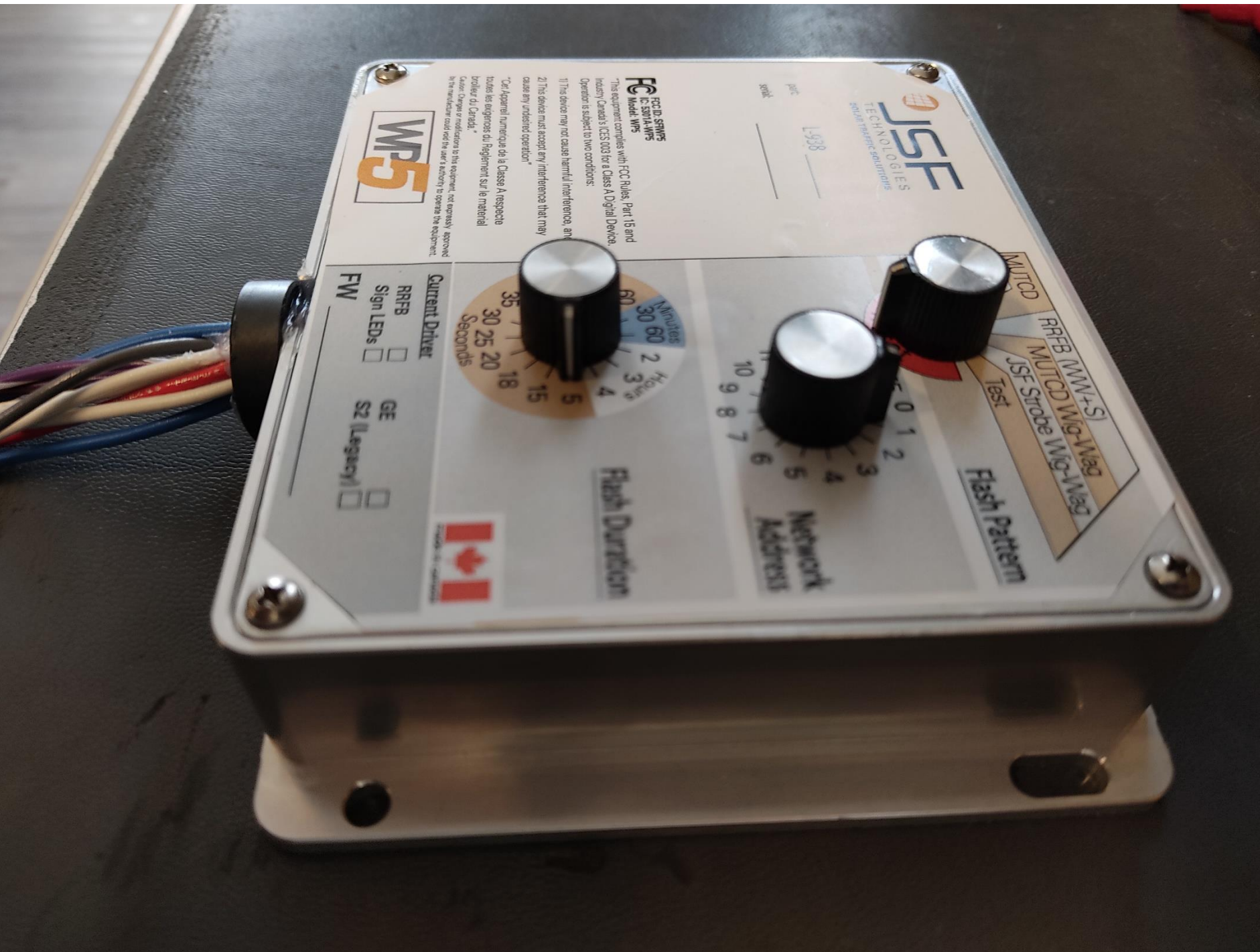
Current Driver

RRFB ☐
Sign LEDs ☐

GE ☐
S2 (Legacy) ☐

FW _____





JSF
TECHNOLOGIES
specialty electronic solutions

part: L-938
serial: _____

FCC ID: S907A-WPS
Model: WPS

"This equipment complies with FCC Rules, Part 15 and Industry Canada's ICES 003 for a Class A Digital Device. Operator is subject to two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference that may cause any undesired operation."

"Ce matériel numérique de la Classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada."

Class: Changes or modifications to this equipment, not expressly approved by the manufacturer could void the user's authority to operate the equipment.



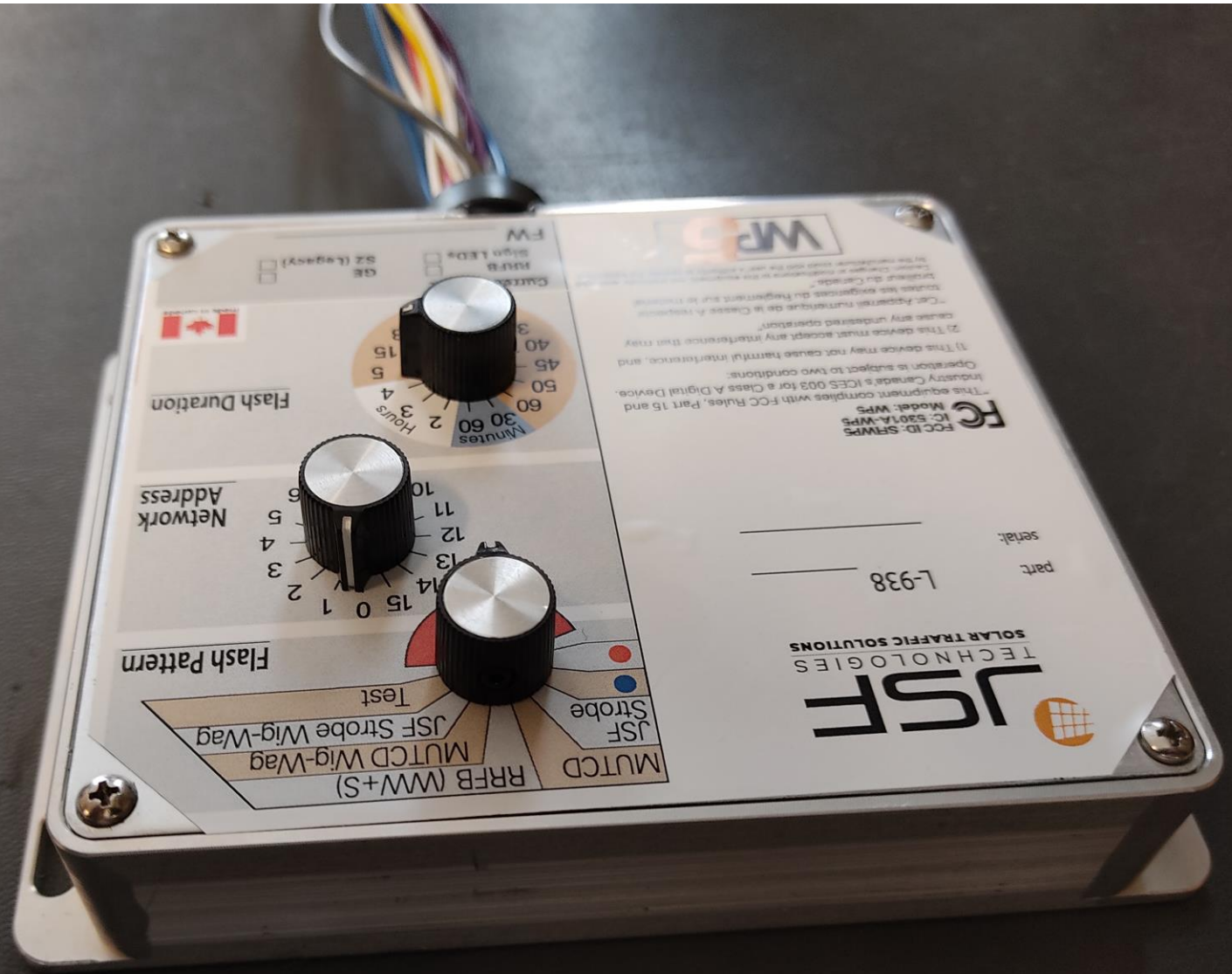
Flash Pattern
MUTCD
RRFB (NMV+S)
RRFB Wdg-Wdg
MUTCD Wdg-Wdg
JSF Strobe Wdg-Wdg
Test

Network Address
10
9
8
7
6
5
4
3
2
1
0

Flash Duration
Minutes
Hours
30
25
20
18
15
10
5
4
3
2
1
0

Current Driver
RRFB ☐
Sign LEDs ☐
GE ☐
S2 (Legacy) ☐
FW ☐







part:

L-938

serial:

FCC FCC ID: SFWPS
IC: 5301A-WP5
Model: WP5

"This equipment complies with FCC Rules, Part 15 and Industry Canada's ICES 003 for a Class A Digital Device. Operation is subject to two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference that may cause any undesired operation"

"Cet Appareil numérique de la Classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada."

Caution: Changes or modifications to this equipment, not expressly approved by the manufacturer could void the user's authority to operate the equipment.

WP5



Current Driver

RRFB ☐

Sign LEDs ☐

FW

GE ☐

S2 (Legacy) ☐

JSF
TECHNOLOGIES
SOLAR TRAFFIC SOLUTIONS

part: L-938
serial: _____

FC FCC ID: S7WMP5
IC: 5321A-WP5
Model: WP5

"This equipment complies with FCC Rules, Part 15 and Industry Canada's ICES 003 for a Class A Digital Device. Operation is subject to two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference that may cause any undesired operation"

"Cet Appareil numérique de la Classe A respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada."

Caution: Changes or modifications to this equipment, not expressly approved by the manufacturer could void the user's authority to operate the equipment.

WP5

MUTCD
JSF Strobe
TCD Wig-Wag
JSF Strobe Wig-Wag
Test

Flash Pattern
14 1
13 2
12 3
11 4
10 5
9 6
8 7

Network Address

Flash Duration
60
50
45
40
35
30
25
20
18
15
10
5
4
Minutes
Seconds



Current Driver

RRFB ☐
Sign LEDs ☐

GE ☐
S2 (Legacy) ☐

FW _____

