AVALANCHE

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.



AVALANCHE 1000

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

AVALANCHE 2000

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

AVALANCHE HEXA

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

AVALANCHE DC Pro

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

ALLEGRO

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

ALLEGRO 2

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

STORM

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

STORM 2

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

STORM HEXA

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

STORM 1000

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

STORM DUO

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

PARADIGM

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

PARADIGM 2

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

BREEZE

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may be received or that may cause undesired operation.

VULCAN

Contains:

FCC ID: 2AGYS2RFIDBULKSYS

IC: 21026-RFIDBULKSYS