

Label diagram & location detail:



Name plate/
Marking
Label/Product
label affixing

Name Plate Drawing and FCC Label

Label for MC310:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions 1.This device may not cause harmful interference, and 2.This device must accept any interference received, including interference that may cause undesired operation.		MATICA Made in Country name*	
FCC ID: 2AT78-MC310 IC: 25413-MC310 HVIN : MC310		CE UK CA	
MODEL / PMN: MC310 S/N: YYYYYYY INPUT: 24V 3A		Part number: Chip Encoder S/N: Mag Encoder S/N:	

Label for MC310s:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions 1.This device may not cause harmful interference, and 2.This device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2AT78-MC310 IC: 25413-MC310 HVIN : MC310				 Made in Country name*	
MODEL / PMN: MC310s		Part number:			
S/N: YYYYYYY		Chip Encoder S/N:			
INPUT: 24V $\overline{\text{---}}$ 3A		Mag Encoder S/N:			

Label for MC110:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions 1.This device may not cause harmful interference, and 2.This device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2AT78-MC310 IC: 25413-MC310 HVIN : MC310				 Made in Country name*	
MODEL / PMN: MC110		Part number:			
S/N: YYYYYYY		Chip Encoder S/N:			
INPUT: 24V $\overline{\text{---}}$ 3A		Mag Encoder S/N:			

Label for MC210:

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions 1.This device may not cause harmful interference, and 2.This device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2AT78-MC310 IC: 25413-MC310 HVIN : MC310				 Made in Country name*	
MODEL / PMN: MC210		Part number:			
S/N: YYYYYYY		Chip Encoder S/N:			
INPUT: 24V $\overline{\text{---}}$ 3A		Mag Encoder S/N:			

Label for S3110:

This device complies with part 15 of the FCC rules.
 Operation is subject to the following two conditions
 1.This device may not cause harmful interference, and
 2.This device must accept any interference received, including
 interference that may cause undesired operation.

FCC ID: 2AT78-MC310
IC: 25413-MC310
HVIN : MC310








Made in Country name*

MODEL / PMN: S3110
 S/N: YYYYYYY
 INPUT: 24V  3A

Part number:
 Chip Encoder S/N:
 Mag Encoder S/N:

Label for K310:

This device complies with part 15 of the FCC rules.
 Operation is subject to the following two conditions
 1.This device may not cause harmful interference, and
 2.This device must accept any interference received, including
 interference that may cause undesired operation.

FCC ID: 2AT78-MC310
IC: 25413-MC310
HVIN : MC310








Made in Country name*

MODEL / PMN: K310
 S/N: YYYYYYY
 INPUT: 24V  3A

Part number:
 Chip Encoder S/N:
 Mag Encoder S/N: