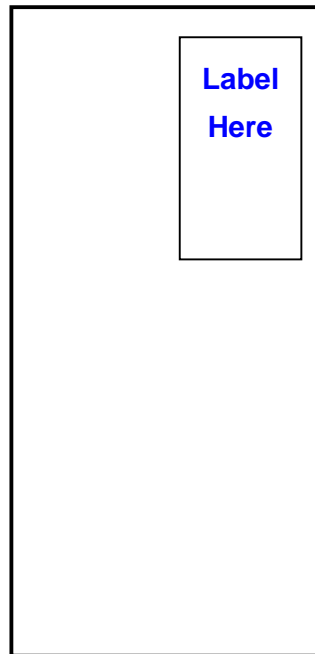


FCC LABEL LOCATION

The label will be permanently affixed at a conspicuous location on the device.

Back Side:



P/N

32.1
44.6

XAC
A Partner You Can Trust

MODEL: XCE-25-M
RATED : 5 V === 500mA

H/N : XXXXXXXXXXXXXXXX
P/N : XXXXXXXXXXXX
PCI 3.X Approval No.: 4-10166




FCC ID: MQT-E25M

- WEEE verified
- RoHS Compliance
- SVHC tested

Use only the source of adapter listed in the user's manual.

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.

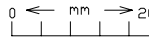
Made in China

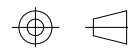
- NOTES**
- 1.) SURFACE MATERIAL: PET 0.05mmTHK.(+/-10%) WITH BACK ACRYLIC ADHESIVE.
 - 2.) PRINT: PERMANENT BLACK OPAQUE INK.
 - 3.) FINISH: SURFACE WITH PET COATING.
 - 4.) TOTAL THICKNESS TO BE 0.13±0.02mm.
 - 5.) LINER SPEC: ROLL TYPE, GLASSING PAPER, 82 g/m² (REF.) SURFACE WITH SILICDN COATING.
 - 6.) LABEL MARKING TO COMPLY WITH UL'S RECOGNIZED COMPONENT MARKING AND LABELING SYSTEMS. ALL LABEL MATERIAL AND ADHESIVE MUST BE UL COMPLIANT/CERTIFIED.
 - 7.) FINISHED: MEET XAC's RoHS REQUIREMENT
 - 8.) BLANK LABEL USE: P/N 241754000
 - 9.) MODEL & H/N & P/N TEXT HEIGHT 1.1MM
H/N: For Hardware Number(PCI Requirement)

UNSPECIFIED TOLERANCE (±)							
CLASS	A	B	C	D	E	F	G
< 8 MM	0.05	0.1	0.1	0.2	0.2	0.4	0.4
8~25 MM	0.08	0.15	0.15	0.3	0.3	0.6	0.6
25~80 MM	0.12	0.2	0.25	0.4	0.5	0.8	1.0
80~250 MM	0.25	0.3	0.4	0.6	0.8	1.2	1.5
250~800 MM	0.5	0.6	0.8	1.0	1.5	2.0	3.0
> 800 MM	1.0	1.0	1.5	1.7	3.0	4.0	6.0
ANGLE	0.5~			RADIUS			R0.5

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE :	MODEL NO	
X. ± 0.35 ANGLE ±0.5° .X ± 0.20 RADIUS R0.5 .XX ± 0.10 .XXX ± 0.05	APPROVED	DATE
MATERIAL : SEE NOTE	CHECKED	DATE
FINISH : SEE NOTE	DESIGNER	DATE




DD NOT SCALE DRAWING



THIRD ANGLE PROJECTION

PAPER SIZE: A4



XAC Automation Corp.

TITLE

Product label XCE25

DWG NO. PRODUCT_LABEL_E25_A01 VER. A01

REV	LTR	DATE	EC NO.	REV. DESCRIPTION	DESIGNER	APPROVED
A						

1
2
3
4
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1
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