

Doc Title	FCC/IC Application Report	Doc No.	B255-RP12-X-YY-TA
Doc Sec.	Marking – CD455 Base Label	Revision	1.1
Dept./Proj.	1.8/1.9GHz DECT Telephone, CID, Handsfree, Low Radiation, with Digital Telephone Answering Machine	Page(s)	1 of 2

MODEL NO.: CD4552B/07

REN 0.1B US: PBWW401BB255 IC: 3842A-B255 FCC ID: PBWDT19R51

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 UNDESIRE OPERATION.

PRIVACY OF COMMUNICATIONS MAY NOT BE ENSURED WHEN USING THIS PHONE.

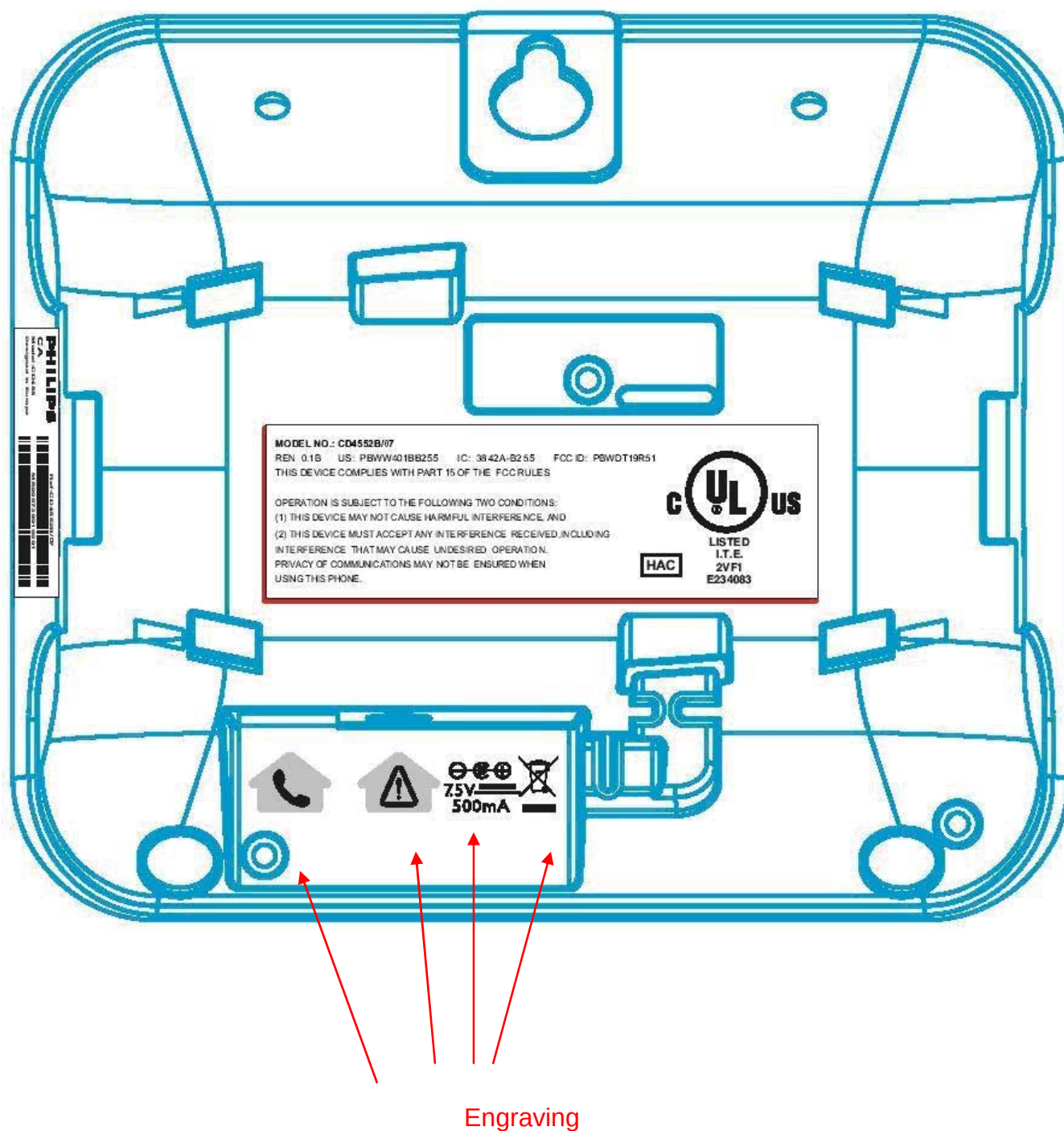


70mm x 22mm



40mm x 14mm

Doc Title	FCC/IC Application Report	Doc No.	B255-RP12-X-YY-TA
Doc Sec.	Marking – CD455 Base Label	Revision	1.1
Dept./Proj.	1.8/1.9GHz DECT Telephone, CID, Handsfree, Low Radiation, with Digital Telephone Answering Machine	Page(s)	2 of 2



Doc Title	UL Application Report	Doc No.	B254-RP11-X-YY-TA
Doc Sec.	Marking – CD450 Base Label	Revision	1.1
Dept./Proj.	1.8/1.9GHz DECT Telephone, CID, Handsfree, Low Radiation	Page(s)	1 of 2

MODEL NO.: CD4502B/07

REN 0.1B US: PBWW401BB254 IC: 3842A-B254 FCC ID: PBWDT19R51
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 UNDESIRE OPERATION.
PRIVACY OF COMMUNICATIONS MAY NOT BE ENSURED WHEN
USING THIS PHONE.



60mm x 14mm



40mm x 14mm

Doc Title	UL Application Report	Doc No.	B254-RP11-X-YY-TA
Doc Sec.	Marking – CD450 Base Label	Revision	1.1
Dept./Proj.	1.8/1.9GHz DECT Telephone, CID, Handsfree, Low Radiation	Page(s)	2 of 2

