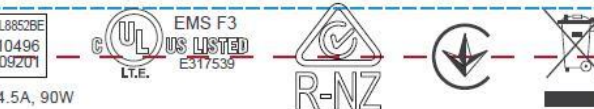
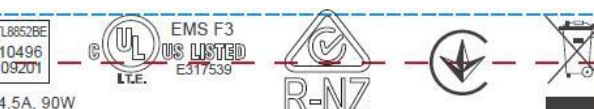


Label

Model: M3502Q Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: M3502R Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: Y3502CQ Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: Y3502CR Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: D3502R Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: D3502Q Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: M3502QA Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	
Model: M3502RA Notebook PC Designed by ASUSTek Computer Inc. All rights reserved. Assembled in China	SN: FBN0CX295217477 Date: 2016-08 24M	 Contains FCC ID: TX2-RTL8852BE and IC: 6317A-RTL8852BE Input: +20V 4.5A, 90W	

Location: at the bottom side

