

Label

Model: DDU
Brand: Visteon
Manufacturer: VISTEON ELECTRONICS GERMANY GMBH
Made in: Portugal
28V DC - 10 A

Marque: _____
Modèle: _____
Numéro de série: _____
Marquage CE: _____
Pays de fabrication: _____

Connection and use of this communications equipment is permitted by the Nigerian Communications Commission

OMAN - TRA
XXXXXXXXXX

AGREE PAR L'ANRT MAROC
Numéro d'agrément: MR.XXXXXANRT.YEAR
Date d'agrément: DD/MM/YYYY

ANATEL: HHHHH-AA-FFFFFFF

1234/SUPPL/
YYYY123456

RAMATEL
X-00000

IFT XXXXXXXXXX-XXXX

CONATEL
XXXXXX

Complies with
IMDA Standards
[Dealer's Licence No.]

CE UK CA R-NZ

E11 10R00-XX XXXXX

E9 158R00/01 1004 00

E9 158R00/01 1005 00

PTA
Approved by PTA (GULF)
Powers Telecom Authority

ICASA
TA-XXXXXX
APPROVED

FCC ID: 2AA98-DDU @JA.TR.XXX

IC: 11505A-DDU HVIN: 000A1

EMI ID: XXXXXYYZZZ

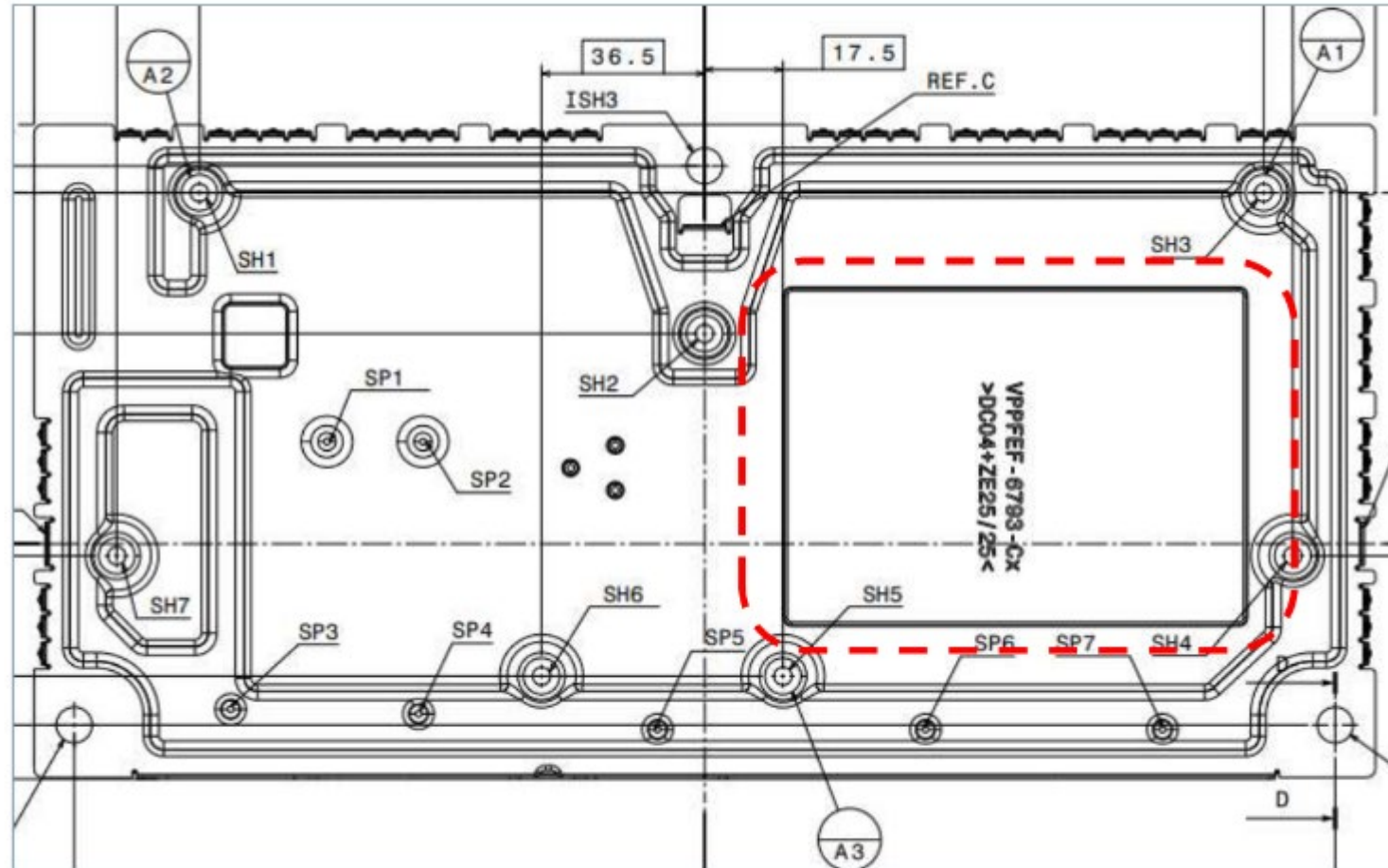
NCA Approved: XXX-XX-XXX-XXX

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No	Country	Regulatory Authority
1	Algeria	ANRC
2	Argentina	ENACOM
3	Australia New Zealand	ACMA RCM
4	Brazil	ANATEL
27	Canada	MIIT
5	China	MIIT
6	Custom Union	EAC
7	Ghana	NCA
9	Indonesia	SDPPI
11	Japan	MIC
13	Malaysia	MCMC
14	Mexico	IFT
15	Morocco	ANRT
17	Nigeria	NCC
18	Oman	TRA
19	Pakistan	PTA
20	Paraguay	CONATEL
21	Serbia	MTT
22	Singapore	IMDA
23	South Africa	ICASA
24	South Korea	KC
26	Taiwan (BSMI)	BSMI
26	Taiwan (NCC)	NCC
29	UK	UKCA
30	Ukraine	NRZU
31	USA	FCC
32	Venezuela	CONATEL
33	EU	
34	EU	
35	EU	

Mechanical drawing _label position



Bottom of Equipment