



APCB Supplier EDI Connectivity

Supplier Form

1. Instructions

- This form should be completely filled and returned to the APCB contact that provided this form.
- The APCB contact that provided this form will provide information on the validation process and implementation dates, and EDI implementation guidelines.
- APCB provides the possibility to establish EDI connectivity through OFTP over an ISDN connection (technical details below).
- APCB will be the initiator of the communication when delivering a Supplier Schedule. The supplier is expected to initiate the communication when delivering an ASN.
- APCB EDI standards are EDIFACT D97A and VDA. The messages that can be exchanged are DELFOR, DELJIT and DESADV D97A, or VDA4905, VDA4915 and VDA4913.

2. Communications

Please note that EDI Codes for Production and Test are different.

OFTP Connection		APCB Connection Data	<supplier name=""></supplier>
PRODUCTION	Primary ISDN Number	+44 17 33 39 66 90	
	Secondary ISDN Number	+44 18 32 28 18 80	
	IP address	212.140.163.240	
	DNS	oftp.dinet.co.uk	
	Port	3305	
	SSID	DINET	
	SFID	QMEAPCB	
	PWD	VISTEON	
	VFN (Virtual File Name)	NOT NEEDED	
	EDI Code	APCBBER	
TEST	Primary ISDN Number	+44 17 33 39 66 90	
	Secondary ISDN Number	+44 18 32 28 18 80	
	IP address	212.140.163.240	
	DNS	oftp.dinet.co.uk	
	Port	3305	
	SSID	DINET	
	SFID	QMEAPCB	
	PWD	VISTEON	
	VFN (Virtual File Name)	NOT NEEDED	
	EDI Code	APCBBERT	

3. Technical Contact

Name	
e-mail	
Telephone	