

Changes for CP804 / MRA DTC CP3135

BSC SVA Data Catalogue – Volume 1

Half Hourly Meter Technical Details

Source Document	Known as	Ref.	From	To	Comment
BSCP502	Half Hourly Meter Technical Details	016	HHMO	HHDC	
	Half Hourly Meter Technical Details	016	HHMO	HHMO	from old HHMO to new HHMO

D0268 001

Data Requirement from BSC Procedures:

Data Group	Data Item Name	Comment	
Metering System Ids	Metering System Id		
	Effective From Date {MSMTD}		
	Measurement Class Id		
	Effective From Settlement Date {MSMC}		
	Energisation Status		
	Meter COP		
	Meter Equipment/Service Location		
	VT Ratio		
	CT Ratio		
	System Voltage		
	Number of Phases		
	Outstation Details	Outstation Id	
		Outstation Type	
		Outstation Number of Channels	
Outstation Number of Dials			
Outstation PIN			
Outstation Password A			
Outstation Password B			
Outstation Password C			

	Communications Method
	Communications Address
	Baud Rate
	Previous Metering System Id
	Previous Outstation Id
Meter Details	Meter Id (Serial Number)
	<u>Date of Meter Removal (MRA DTC CP3134)</u>
	Manufacturers Make & Type
	Meter Current Rating
Meter Register Details	Meter Register Id
	Outstation Id
	Channel Number
	Pulse Multiplier
	Meter Register Multiplier
	Measurement Quantity Id
	Number of Register Digits
	Associated Meter Id
	Associated Meter Register Id
<u>Meters Removed</u>	<u>Meter Id (Serial Number)</u>
	<u>Date of Meter Removal</u>