

New EMAR Data Specification Data Items for BSC CP1558

4.1 Connection Type

Data Item Reference	DIaaaaa
Data Item Name	Connection Type
Item Description	The type of physical connection for a metered supply
Local Catalogue Reference	Jaaaa
Data Item Owner	BSCCo
Logical Length	1
Decimal Length	0.0
Physical Length	1
Data Type	String
Data Type Format	Edifact Level B DTS Variant
Enumeration Value	E - EHV Current Transformer H - HV Current Transformer L - LV Current Transformer W - Whole Current U - Unmetered
Data Item Notes	

4.2 Connection Type EFD

Data Item Reference	DIbbbbbb
Data Item Name	Connection Type EFD
Item Description	The Effective From Date for a Connection Type
Local Catalogue Reference	Jbbbb
Data Item Owner	BSCCo
Logical Length	
Decimal Length	0.0
Physical Length	8
Data Type	Number
Data Type Format	Calendar Date
Data Item Notes	

4.3 Connection Type ETD

Data Item Reference	DIcccc
Data Item Name	Connection Type ETD
Item Description	The Effective To Date for a Connection Type
Local Catalogue Reference	Jcccc
Data Item Owner	BSCCo
Logical Length	
Decimal Length	0.0
Physical Length	8
Data Type	Number
Data Type Format	Calendar Date

Data Item Notes	
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4.4 Associated Import / Export MSID

Data Item Reference	DIddddd
Data Item Name	Associated Import / Export MSID
Item Description	Creates a relationship between the Import MSID and the Export MSID at a site to identify where common processes are needed for both Metering Systems.
Local Catalogue Reference	Jdddd
Data Item Owner	BSCCo
Logical Length	13
Decimal Length	0.0
Physical Length	13
Data Type	Number
Data Type Format	Integer
Data Item Notes	