

DataTable Schema's

Raw Table				
Columns	Typeof	Details		
SrNo	System.String			
LTCableFeature	System.String	Type of Feature		
LTCableFeatureOID	System.String	ObjectID of the LTFeature		
End1OID	System.String	Connected Object OID (Fuse/BusDropper)		
End1Type	System.String	Type: Fuse/BusDropper		
End1No	System.String	Fuse No		
End1Position	System.String	Fuse: Normal Position (On/Off)		
End1FacilityOID	System.String	ObjectID of the Pillar		
End1FacilityType	System.String	Type of Pillar		
End1FacilityName	System.String	Pillar No		
End1BusBarLV	System.String	BusBar - LV		
End1FacilityContainsBusCoupler	System.String	Y/N		
End1BC1OID	System.String	ObjectID of the First Connected BC to BusBar - LV (from Left)		
End1BC1Position	System.String	Normal Position (On/Off)		
End1BC2OID	System.String	ObjectID of the Second Connected BC to BusBar - LV (from Left)		
End1BC2Position	System.String	Normal Position (On/Off)		
Remarks1	System.String	Partial Pillar / MiniPillar / FUMP		
End2OID	System.String	Connected Object OID (Fuse/BusDropper)		
End2Type	System.String	Type: Fuse/BusDropper		
End2No	System.String	Fuse No		
End2Position	System.String	Fuse: Normal Position (On/Off)		
End2FacilityOID	System.String	ObjectID of the Pillar		
End2FacilityType	System.String	Type of Pillar		
End2FacilityName	System.String	Pillar No		
End2BusBarLV	System.String	BusBar - LV		
End2FacilityContainsBusCoupler	System.String	Y/N		
End2BC1OID	System.String	ObjectID of the First Connected BC to BusBar - LV (from Left)		
End2BC1Position	System.String	Normal Position (On/Off)		
End2BC2OID	System.String	ObjectID of the Second Connected BC to BusBar - LV (from Left)		
End2BC2Position	System.String	Normal Position (On/Off)		
Remarks2	System.String	Partial Pillar / MiniPillar / FUMP		
COID	System.String	COID connected to given SP		
UnitConsumption	System.String	UnitConsumption consummed by given COID		

TableName: LTCableTraceDetails



DataTable Schema's

TappedLTCable details				
Columns	Typeof	Details		
SrNo	System.String			
End1OID	System.String	ObjectID of the LTFeature to which the current LTCable is connected		
CurrentFeatureOID	System.String	ObjectID of the current LTCable		
COID	System.String	COID of the connected Service Point		
UnitConsumption	System.String	Total Unit Consumption consumed per month by the COID		

TableName: TappedLTCable

ErrorTable					
Columns	Typeof	Details			
SrNo	System.String				
LTCableFeatureOID	System.String	ObjectID of the LTFeature			
LayerName	System.String	Layer to which the connectivity failed			
		Type of Error: Snapping Error / No object			
ErrorType	System.String	Found etc			
		Feature at which intersection is taking			
OID	System.String	place			

TableName: ErrorList