



NOTES :

1. CUT CABLES TAILS TO LENGTH TO MAINTAIN CLEARANCE FROM POLE FOR INSULATED COMPRESSION JOINTS.
2. REMOVE INSULATION ON ABC TO DIMENSIONS SHOWN ON LINK AND ENSURE THAT CABLE IS FULLY INSERTED BEFORE COMPRESSION JOINT.
3. DO NOT USE INDENT DIE TOOL. USE 21.5mm COMPRESSION DIE ACROSS FLAT
4. REFER SERVICE DRAWINGS FOR SERVICE ARRANGEMENTS.
5. FULL TENSION LINK TO BE USED FOR NON-TENSION JOINTS.
6. FOR DETAILS OF FULL TENSION MID-SPAN JOINT SEE DRG. S04-01-02-17.
7. REFER TO S04-02-01-25 AND S04-02-01-26 FOR SERVICE ARRANGMENTS.

ITEM	QTY	DESCRIPTION	ITEM No	DRG REF
8	1	CABLE TIE BLACK 8mm	-	-
7	4	FULL-TENSION LINK INSULATED	-	S04-01-02-17
6	1	LUG COMPRESSION 35sq.mm	156240	-
5	-	CABLE Cu PVC 35sq.mm BLACK	1586	-
4	1	CONNECTOR, PIERCING 150/35	415586	S04-01-02-15
3	-	CABLE LV ABC,	-	S04-01-01-01
2	2	CLAMP STRAIN	415585	S04-01-02-11
1	2	HOOK BOLT M16	197731	S04-01-02-07

MATERIAL SCHEDULE

1	TITLEBLOCK & DRAWING NUMBER FORMATTED	K.T.	DEC'19	C.C.	C.C.
NO	DESCRIPTION	DRN	DATE	CKD	APPD
AMENDMENTS					



DES	A. TAYLOR	POWER STANDARD DRAWING		
DRN	C. COPPINS	ASSEMBLIES LV - ABC BOLTED CONNECTIONS 60°-90° DEVIATION		
CKD	A. TAYLOR			
APPD	B. CHEUNG			
SCALE	N.T.S			
ISSUED	OCT'12	A3	DRAWING NUMBER	S04-02-01-32
ALL DIM.	IN mm			
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY		 AMDT