

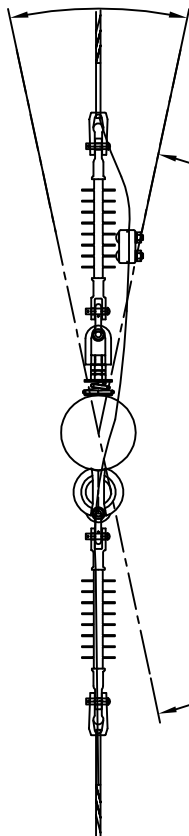
AMENDMENTS
A ORIGINAL ISSUE

NOTE

- 1) CONDUCTOR TIE:
USE INTERMEDIATE TIE WITHOUT ARMOUR ROD.
REFER DRG No 011910.
- 2) IF CONDUCTOR CAN BE INSTALLED UNBROKEN BETWEEN
SHACKLE POINTS, THEN ITEM MA032 CAN BE DELETED.

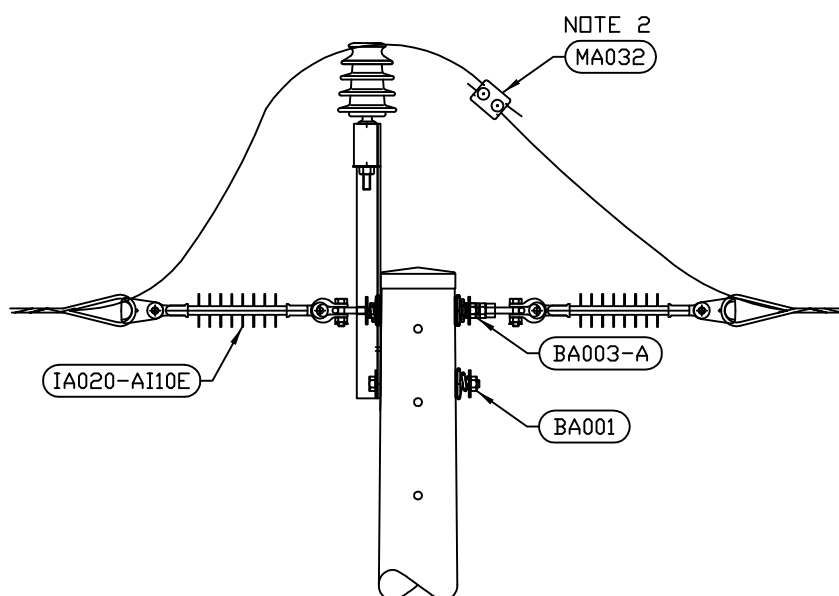
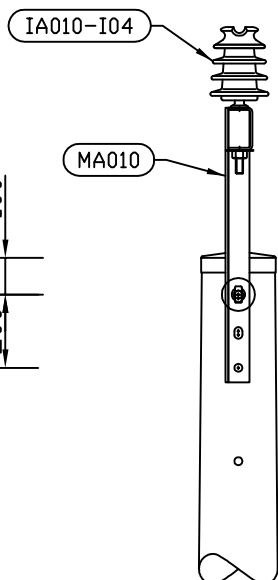
ITEM	QTY	DESCRIPTION	REMARKS
BA001	1	BOLT 20MM (POLE)	
BA003-A	1	EYEBOLT 20MM + EYENUT (POLE)	
IA010-I04	1	INS. LONG PIN 22kV	
IA020-AI10E	2	INS. LONGROD BOW/THIMBL 22kV	
MA010	1	BRACKET RAISER 750mm	
MA032	1	CLAMP PG 2 BOLT-SIZE TO SUIT	

MAXIMUM ANGLE OF LINE DEVIATION
REFER TABLE

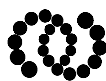


POLE TO BE ORIENTED TO
HALF OF LINE DEVIATION

LIMITS OF CONSTRUCTION		
MAX. ANGLE OF LINE DEVIATION	MAXIMUM CONDUCTOR SIZE - STRINGING TABLE - SPAN LENGTH	
	ACSR	AAAC
60°	CHERRY -3A -320	7/2.50 -3B -200
60°	-----	7/3.00 -3B -200



	APPROVED G. Ford
DRAWN G. Ford	
DATE 22/04/09	
CHKD G. Ford	



**Endeavour
Energy**

REFERENCE DRAWINGS		AUTHORISED	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		W. Isley	
MANAGER ASSET ENGINEERING	22/04/09		
A4	332051	A	
SHEET No 1 OF 1 SHEETS			

OVERHEAD S.V.E.R. 12.7KV CONST. No SW23
THROUGH STRAIN