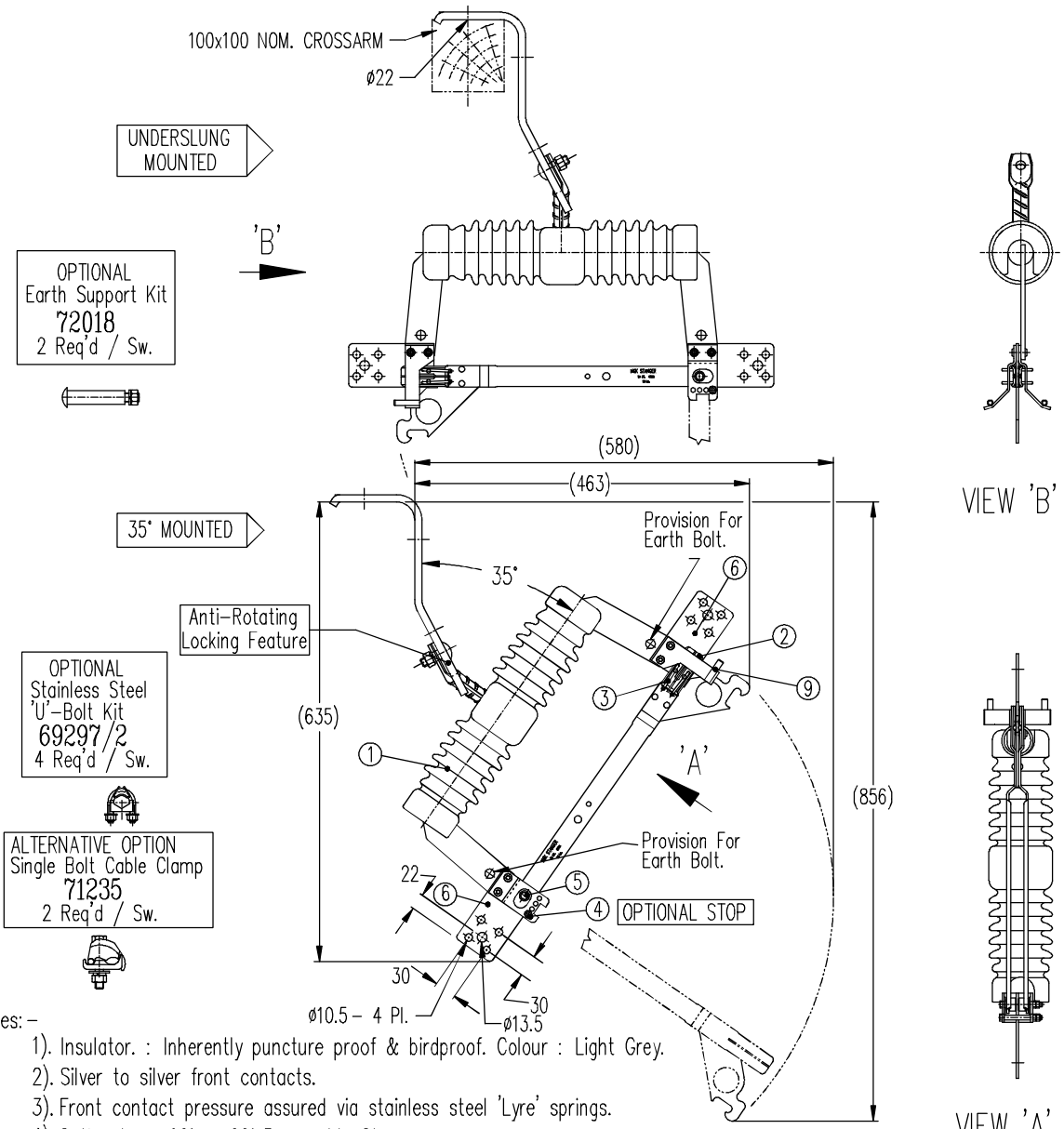


SHEET A4



Notes: -

- 1). Insulator. : Inherently puncture proof & birdproof. Colour : Light Grey.
- 2). Silver to silver front contacts.
- 3). Front contact pressure assured via stainless steel 'Lyre' springs.
- 4). Optional : - 90° or 60° Removable Stop.
- 5). Hinge Joint.: Silver washers with constant pressure 'Belleville' washers.
- 6). Multi-purpose terminal palm, for compression lugs or cable clamps. Refer Price List for cable clamp kits available.
- 7). All parts (3mm or less) manufactured from non-ferrous or stainless material, for max corrosion protection.
- 8). Crossarm Mounting Bracket & Cable Clamps supplied loose, to be fitted at installation.
- 9). Loadbreak Hooks provided.

Technical Data

Applicable Standard.: AS1306 / 2650

FUJII	FUJII	FUJII	AUTH	A) Ratings		U = 12 kV V _n = 11 kV	B.I.L I _n = 125 kV 630 A 50 Hz.	B) Clearance Distances :		L _s = 300 mm L _{sp} = 30 mm L _a = 203 mm
				Rated Voltage. (max.) Nominal Voltage	Insulation Level Max. Rated Normal Current. Rated Frequency.			Creepage. Protected Creepage. Dry Arcing Distance	Contacts. Terminals.	
09-15	RAMANA	02-12	DATE	6-98	DRN	I _{br} = — I _{sc} = 20 kA.		C). Temperature Rise :		32 °C 32 °C
02-12	RAMANA	6-98	DATE	6-98	DRN	P = 67.6 8.4 40.8 5.1 105.5 13.2		D). Dielectric Test Voltage:		
09-15	RAMANA	02-12	DATE	6-98	DRN	P = 67.6 8.4 40.8 5.1 105.5 13.2		Terminal To Earth : 50 Hz. Dry W/Stand. 50 Hz. Wet W/Stand. 1.2 x 50 Impulse W/Stand.		60 kV 50 kV 125 kVp. 70 kV 60 kV 170 kVp. 9 kg
02-12	RAMANA	6-98	DATE	6-98	DRN	P = 67.6 8.4 40.8 5.1 105.5 13.2		Terminal To Terminal : 50 Hz. Dry W/Stand. 50 Hz. Wet W/Stand. 1.2 x 50 Impulse W/Stand.		
09-15	RAMANA	02-12	DATE	6-98	DRN	P = 67.6 8.4 40.8 5.1 105.5 13.2		E). Weight : Net (W/O. Mounting Brkt.) Gross		9 kg
02-12	RAMANA	6-98	DATE	6-98	DRN	P = 67.6 8.4 40.8 5.1 105.5 13.2				

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3	Dimension added	Original	CHANGE
2	PORCELAIN ROUND END WAS FLAT END	Original	CHANGE
1	Original	Original	CHANGE
ISSUE	ISSUED	5-6-98	

C - Type MVI

12/24kV. Single Pole Isolating Link.

125 kV BIL

Quality Endorsed Company

AS 3902/ISO 9002
Licence Number 368
Standards Australia



NGK STANGER

NGK STANGER Pty. Ltd. A.C.N. 004 225 012
MELBOURNE AUSTRALIA

SIZE	DRAWING No.	ISSUE
A4	70416WBB	3