

## DAFTAR GAMBAR

Gambar 2.1	Letak Geografis Perusahaan.....	6
Gambar 2.2	Struktur PT. Schneider Electric Cikarang.....	11
Gambar 3.1	Panel <i>Incoming</i> .....	13
Gambar 3.2	Panel <i>Outgoing</i> .....	14
Gambar 3.3	Panel <i>Bus Section</i> .....	15
Gambar 3.4	Panel <i>Bus Coupler</i> .....	16
Gambar 3.5	Panel <i>Bus Riser</i> .....	17
Gambar 3.6	Panel <i>Bus Riser + VT</i> .....	18
Gambar 3.7	Panel <i>Bus Tie</i> .....	19
Gambar 3.8	Panel <i>Bus VT (BBVT) + ES</i> .....	20
Gambar 3.9	Pembagian Ruang Pada Panel PIX.....	22
Gambar 4.1	<i>LV BOX Compartment</i> .....	23
Gambar 4.2	Busbar Panel PIX .....	24
Gambar 4.3	VCB ( <i>Vacum Circuit Breaker</i> ).....	25
Gambar 4.4	CB SF6.....	26
Gambar 4.5	CT ( <i>Current Transformers</i> ) .....	27
Gambar 4.6	Posisi Pengecekan Torsi Pada Busbar Dan Alat <i>Puller Test</i> .....	28
Gambar 4.7	<i>Handle</i> Dan Kunci Panel .....	29
Gambar 4.8	<i>Handle CB Rack In/Out</i> .....	29
Gambar 4.9	<i>Handle CB Charging</i> .....	29
Gambar 4.10	<i>Handle CB Close/Open</i> .....	30
Gambar 4.11	<i>Handle Earthing Close/Open</i> .....	30
Gambar 4.12	Posisi <i>Handle</i> Dan Kunci Pintu Panel .....	31
Gambar 4.13	Posisi <i>Handle CB Rack In/Out</i> .....	32

Gambar 4.14 Posisi <i>Handle Earthing Switch</i> .....	32
Gambar 4.15 Posisi <i>Earthing Switch Close</i> .....	33
Gambar 4.16 Data Hambatan Pada CT.....	33
Gambar 4.17 Megger DLRO200.....	34
Gambar 4.18 <i>Trafo HV Test</i> .....	36
Gambar 4.19 <i>Controller HV Test</i> .....	36

