

The diagram illustrates the GH.37 power distribution network. It features several vertical feeders originating from different sources:

- Leftmost Feeder (RMU):** Includes stations BTC.08, BC.325, BTC.6, BTC.12, BC.91, BC.177, TG.370, BC.70, BC.349, BC.82, BC.130, TG.352, DK.231, and DK.228.
- Second Feeder (DK.98):** Includes stations DK.98, DK.99, DK.184K, DK.140, DK.175, DK.93, DK.222, DK.119, DK.130, DK.114, and DK.214.
- Third Feeder (BC.170):** Includes stations BC.170, BC.186, BC.220, BC.223, BC.93, BC.211, BC.185, BC.153, BC.112, BTC.26, and BTC.25.
- Fourth Feeder (DK.111):** Includes stations DK.111, TG154, KDR 115, BC.318, BC.319P, BC.72, and BC.310.
- Fifth Feeder (GI CILEDUG P. GURU):** Includes station GI CILEDUG P. GURU.
- Sixth Feeder (GI CENGKARENG P. RENDAM):** Includes station GI CENGKARENG P. RENDAM.
- Seventh Feeder (GI KEMBANGAN P. TILAK):** Includes station GI KEMBANGAN P. TILAK.

All feeders are connected to a central horizontal busbar labeled **GH.37**. Below this busbar, there are additional labels for specific locations or equipment: YASUN 2, BORO, NUKRETA, JITHI, FOKER, BEDAK, KOPEL, DAKOTA, and JUMBO.

	FILE	KOSMETIK
JTM	Oleh	DIMAS D
	Tanggal	06-03-2013
GFD	Oleh	RAHMAN S
	Tanggal	
	DIPERIKSA	EDI S