

ISLEVER

# 920-551

GSM BTS 18000 Installation & Commissioning

DEMO

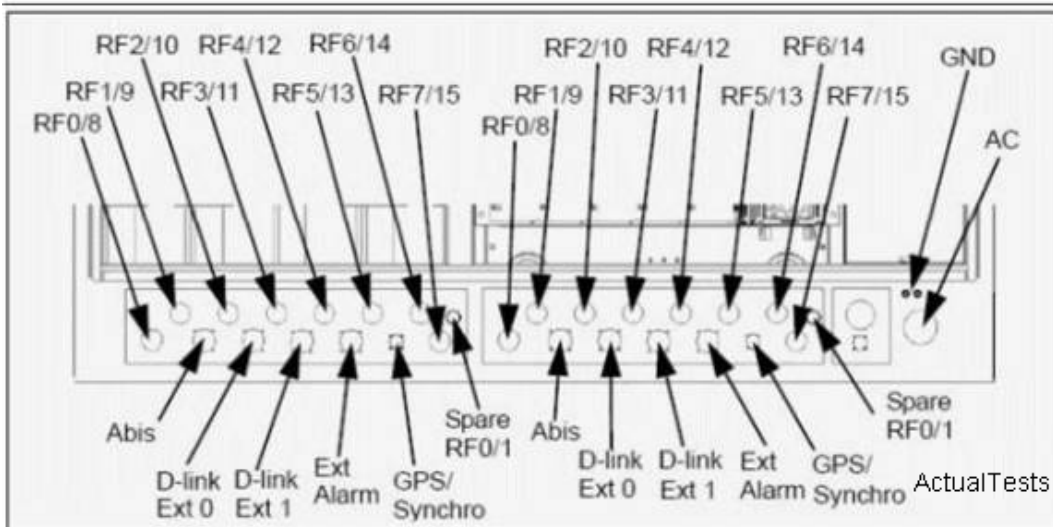
<https://www.islever.com/920-551.html>

<https://www.islever.com/nortel.html>

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**QUESTION NO: 1**

According to the exhibit,



What is the maximum number of external alarm cables used to monitor the BTS environment?

- A. 2
- B. 3
- C. 4
- D. 5

**Answer: A**

**QUESTION NO: 2**

In which order should the modules represented in the DDU be switched on during the procedure of powering on the GSM BTS 18020?

- A. ECU, Digital/RICO, RF0, RF1
- B. Digital/RICO, RF0, ECU, RF1
- C. RF0, RF1, ECU, Digital/RICO
- D. ECU, RF0, RF1, Digital/RICO

**Answer: A**

**QUESTION NO: 3**

Using the information in the exhibit:

Table 1 – BTS 18010 Dimensions	
Height	1750 mm (68.9 in)
Depth	600 mm (23.6 in)
Width	600 mm (23.6 in)

Table 2 – BTS 18020 Weight Fully Equipped	
BTS Type	Weight
S666	335.2Kg (739lb)

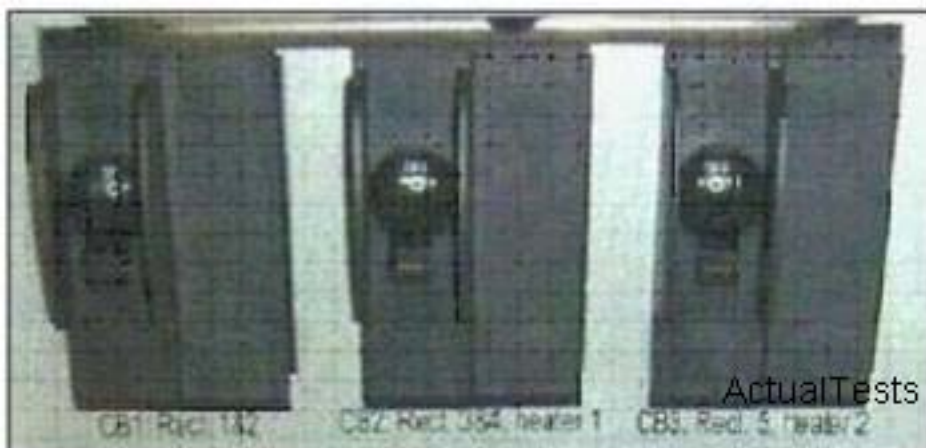
Calculate the ground resistance for a fully equipped GSM BTS 18010?

- A. 604kg/m
- B. 725kg/m
- C. 800kg/m
- D. 931kg/m

**Answer: D**

**QUESTION NO: 4**

What is the effect in the BTS when the Circuit Breakers (CB), CB1 and CB3, are off?

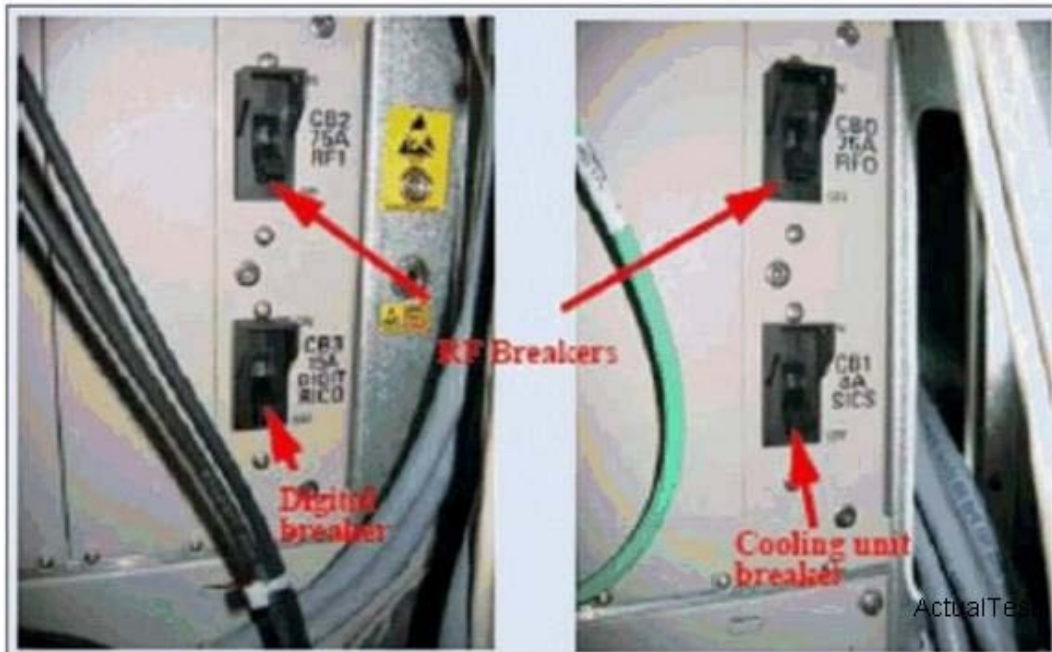


- A. Heater 1 is off.
- B. Rectifiers in slots 1-2 are off.
- C. The entire heating system is off.
- D. Only rectifiers 3 and 4 are operational.

**Answer: D**

**QUESTION NO: 5**

In which order should the Circuit Breakers (CBs) in the exhibit be switched on when powering on the GSM BTS 18010?



- A. CB0 / CB1 / CB2 / CB3
- B. CB1 / CB0 / CB2 / CB3
- C. CB1 / CB3 / CB0 / CB2
- D. CB3 / CB1 / CB0 / CB2

**Answer: C**

**QUESTION NO: 6**

Why is the GSM BTS 18020 secured on the Nortel plinth?

- A. in case of seismic activity
- B. in case of greenfield installation
- C. in case of BTS S8000 swap
- D. in case of roof terrace installation

**Answer: C**

**QUESTION NO: 7**