

JAIPUR VIDYUT VITRAN NIGAM LIMITED
OFFICE OF THE SUPERINTENDING ENGINEER (MM-II)
OLD POWER HOUSE PREMISES, BANI PARK, JAIPUR - 302006

NO.JPD/SE/MM-II/SPO-V/TN-2520/D. 810

DATED: 8.5.2019

TN-2520
(36 KV OUTDOOR VCB KIOSKS)

CORRIGENDUM No. 2

- 1) Clause 5.2.6 (a) of Technical Specification (Section-III Part-A) is hereby amended to read as under:-

BUSHINGS FOR CIRCUIT BREAKER KIOSK:

- a) the outdoor circuit breakers shall be metal enclosed fitted with weather proof cyclo aliphatic type bushing/ Porcelain conforming to relevant IS and shall be designed to have the necessary mechanical strength and rigidity required and shall be free from objectionable interference and external and internal corona. The material of bushing shall be of non hygroscopic type, homogenous, free from laminations and cavities or other flaws which could affect its chemical & mechanical strength and shall not be injuriously stressed by temperature change. The material shall be thoroughly vitrified tough and impervious to moisture. The bushing shall be designed manufactured & **type tested** in accordance with latest edition of relevant IS. The type and characteristic data bushing shall be clearly specified.

2) 6.2 TYPE TESTS

Following para is added in this clause:-


"Further, Type and Make for Vacuum Interrupter as well as for Breaker should be same for all type tests and same shall be in the supply."

3) 5.8.10:(v) - This clause is hereby amended to read as under:-

- v) Short time thermal rating and its duration : 25 kA for 3 sec


(P.K.SHRIVASTAVA)
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Copy forwarded to the Superintending Engineer (IT), Jaipur Discom, Jaipur for arranging the hosting of above corrigendum at Nigam's website.


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