

21379/Spec Ph-III/P&S/01/MAP

03 Jul 2012

(All PMs & DEPMCs)

SPECIFICATIONS FOR FUTURE PROJECTS OF MAP PHASE-II & PHASE-III
MINIATURE CIRCUIT BREAKERS

1. Refer this Headquarters letter No 21378/Vendor PH-III/P&S/03/MAP dt 29 Jun 2012.
2. Given in the succeeding sub paragraph is the specifications for Miniature Circuit Breakers for the future projects of MAP Phase-II & Phase-III:-
 - (a) The MCBs shall have the following features and shall comply with requirements of IS: 8828 :-
 - (i) Short circuit capacity of 10 KA.
 - (ii) Quick make, quick break non welding silver alloy contacts suitable for manual automatically operation.
 - (iii) Inverse time overload and instantaneous short circuit tripping mechanism with trip free operation.
 - (iv) Common operating handle and integral tripping for multiple MCB.
 - (v) Pressure clamp terminals for users up to 4 mm.
 - (vi) Phenol formaldehyde molded enclosure.

(JS Sodhi)
Lt Col
SO 1 (P&S)
for DG MAP

Internal

Team 'A'	-	for necessary action please
Team 'B'	-	-do-
Contract Section Team 'A'	-	-do-
Contract Section Team 'B'	-	-do-
Arch Section	-	-do-