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Ref. No. PR-211632

24.02.2022

CORRIGENDUM

Sub: Corrigendum to Tender Ref. Number: PR 211632 dated 22.02.2022 for Optical Components.

We request you to kindly note the following corrigendum to the Tender Ref. Number: PR 211632 dated 22.02.2022 for Optical Components and send the quotations accordingly:

- In Page No.1, under Specifications, SI.No.1 of Table Acousto Optical Modulator (AOM) Point (d) RF bandwidth > 10 MHz – to be read as "The central frequency of the Acousto Optic Modulator can be 40 MHz, 80 MHz, 110 MHz, or 200 MHz".
- 2. All other terms and conditions remain unchanged.

सी.एन. राममूर्ति C.N. Ramamurthy

सी.एन. राममूलि O.N. Hatting क्रय अधिकारी Purchase Officer रामन अनुसंधान संस्थान Raman Research Institute बेंगलूर Bangalore-560080