EAF figures derived from far field measurements

Supporting document on 1000Base-RH draft v1.1 TF - IEEE802.3bv

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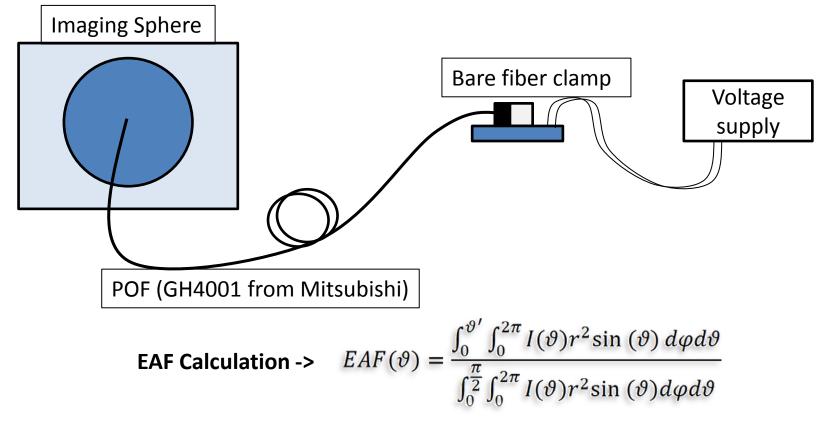
> > 2015-07-01

Measurement conditions

Test: Cutback starting from 50m POF GH4001 with polished fiber ends

Sample: AFBR-59F3Z from Avago

Result: Far field -> Optical power (I) / steradian (sr) per theta angle (θ) **Setup:**



Encircled angular Flux (EAF) results for several POF lengths

