

Currently:

§ 2.4.1. at room temperature / tangent of loss angle:

- ESCC 3006/020 / PM90S : 10 x 10 exp-3 (A) page 15
- ESCC 3006/024 / PM94S : 100 x 10 exp-4 (B) page 14
- ESCC 3006/025 / PM907S: 100 x 10 exp-4 (B) page 21
- ESCC 3006/026 / PM948S: 100 x 10 exp-4 (B) page 20

and § 2.5 final measurements / climatic sequence + operating life:

- ESCC 3006/020 / PM90S : 50% of (A) page 16
- ESCC 3006/024 / PM94S : 2 x (B) page 15
- ESCC 3006/025 / PM907S: 1,5 x (B) page 22
- ESCC 3006/026 / PM948S: 1,5 x (B) page 21

Proposal:

§ 2.4.1. at room temperature / tangent of loss angle:

- ESCC 3006/020 / PM90S : 10 x 10 exp-3 (A)
- ESCC 3006/024 / PM94S : 10 x 10 exp-3 (A)
- ESCC 3006/025 / PM907S: 10 x 10 exp-3 (A)
- ESCC 3006/026 / PM948S: 10 x 10 exp-3 (A)

and § 2.5 final measurements / climatic sequence + operating life:

- ESCC 3006/020 / PM90S : 1,5 x (A)
- ESCC 3006/024 / PM94S : 1,5 x (A)
- ESCC 3006/025 / PM907S: 1,5 x (A)
- ESCC 3006/026 / PM948S: 1,5 x (A)