

1. Record Nr.	UNINA9910135755103321
Titolo	ANSI/IEEE Std 116-1975 : IEEE standard test procedure for carbon brushes // IEEE Rotating Machinery Committee
Pubbl/distr/stampa	New York : , : IEEE, , 1975
ISBN	0-7381-4146-1
Descrizione fisica	1 online resource (11 pages) : illustrations
Disciplina	621.316
Soggetti	Brushes, Carbon Electric machinery - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>It is the purpose of this standard to provide a procedure for determining certain operating characteristics of carbon, carbon-graphite, electrographite, graphite, and metal-graphite brushes under prescribed test conditions for all types of rotating AC and DC motors and similar apparatus. The operating characteristics covered in this standard are: voltage drop, coefficient of friction, wear ratio as affected by low humidity, and commutating ability.</p>