

ISO 14405-3:2016-12 (E)

Geometrical product specifications (GPS) - Dimensional tolerancing - Part 3: Angular sizes

Contents		Page
Foreword		iv
Introduction		v
1	Scope	1
2	Normative references	2
3	Terms and definitions	2
4	Specification modifiers and symbols	11
5	Default specification operator for angular size	13
5.1	General	13
5.2	ISO default specification operator for angular size	14
5.3	Drawing-specific default specification operator for angular size	15
6	Drawing indication	16
6.1	Drawing indication for special specification operators for angular size	16
6.2	Indication of the toleranced feature on which the angular size characteristic is defined	17
Annex A (normative) Association criteria for two-line angular size (for a revolute or prismatic feature of size)		18
Annex B (informative) Differences between two planes considered as an angular feature of size and two planes considered as two single features		19
Annex C (informative) Overview diagram for angular size		20
Annex D (informative) Relation to ISO GPS matrix		21
Bibliography		22