



I'm not robot



I am not robot!

— PartLimits of metric screw threads in accordance with ISO, ISO, ISO, ISO, ISO and ISO shall be designated by the letter M followed by the value of the nominal ISO specifies a tolerance system for ISO general purpose metric screw threads (M) conforming to ISO The tolerance system refers to the basic profile according to ISO has been revised by ISO/TCto include the tolerance position “P” and the modified bolt root profile. — PartLimits of sizes for general purpose external and internal screw threads — Medium quality. — PartDeviations for constructional screw threads ISO consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances: PartPrinciples and basic data — PartLimits of sizes for general purpose external and internal screw threads — Medium quality — PartDeviations for constructional screw threads — PartLimits of sizes This part of ISO specifies the basic profile for ISO general purpose metric screw threads (M) conforming to ISO The tolerance system refers to the basic profile in accordance with ISO INTERNATIONAL STANDARD ISO (E) ISO general purpose metric screw threads — Tolerances — PartLimit deviations for screw threadsScope This document specifies limit deviations for pitch and crest diameters for ISO general purpose metric screw threads (M) conforming to ISO having basic profile in accordance with ISO ISO specifies a tolerance system for ISO general purpose metric screw threads (M) conforming to ISO The tolerance system refers to the basic profile according to ISO ISO consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances. — PartDeviations for constructional screw threads — PartLimits of sizes for general purpose bolt and nut threads – Medium quality. ISO consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances: PartPrinciples and basic data. As a consequence, this utility was For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's ISO consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances. — PartDeviations for constructional screw threads This part of ISO specifies a tolerance system for ISO general purpose metric screw threads (M) according to ISO The tolerance system refers to the basic profile according to ISO ISO consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances: PartPrinciples and basic data. — PartPrinciples and basic data. — PartLimits of sizes for general purpose bolt and nut threads – Medium quality. This information has been included in this standard ISOFree download as PDF File.pdf) or read online for free ISO ISO General purpose metric screw threads-TolerancesFree download as PDF File.pdf), Text File.txt) or read online for free This project started as a student project in and was presented in Every aspect of the internet, we believe, ought to be free. — PartPrinciples and basic data.