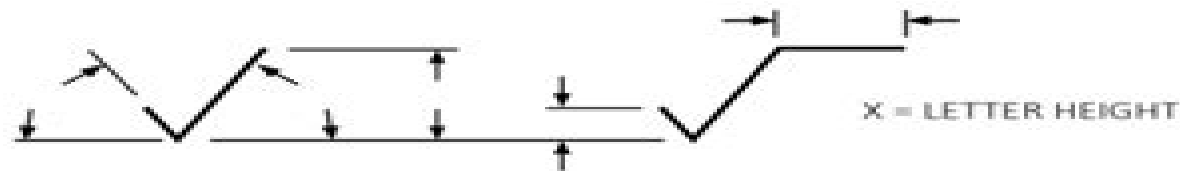


ISO SURFACE FINISH SYMBOLS AND CALLOUTS



REMOVAL OF MATERIAL

SURFACE MAY BE PRODUCED
BY ANY METHOD



MATERIAL REMOVAL
REQUIRED



MATERIAL REMOVAL
PROHIBITED



MAXIMUM WAVINESS HEIGHT

ROUGHNESS AVERAGE VALUES

MACHINING ALLOWANCE

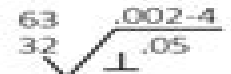


MAXIMUM WAVINESS
SPACING

ROUGHNESS SAMPLING
LENGTH

LAY SYMBOL

EXAMPLE



BASIC SURFACE TEXTURE SYMBOL



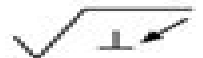
MAXIMUM WAVINESS SPACING
RATING (C). SPECIFY IN INCHES OR
MILLIMETERS, HORIZONTAL BAR
ADDED TO BASIC SYMBOL



ROUGHNESS AVERAGE VALUES (A).
SPECIFY IN MICROINCHES,
MICROMETERS, OR ROUGHNESS
GRADE NUMBERS



LAY SYMBOL (E)



MAXIMUM AND MINIMUM ROUGHNESS
AVERAGE VALUES (A), SPECIFY IN
MICROINCHES, MICROMETERS, OR
ROUGHNESS GRADE NUMBERS.



ROUGHNESS SAMPLING LENGTH
OR CUTOFF RATING (D). WHEN NO
VALUE IS SHOWN USE .03 INCH (0.8
MILLIMETERS).



MAXIMUM WAVINESS HEIGHT RATING (B)
SPECIFY IN INCHES OR MILLIMETERS.
HORIZONTAL BAR ADDED TO BASIC
SYMBOL.



MACHINING ALLOWANCE (F).
SPECIFY IN INCHES OR
MILLIMETERS.



NOTE: WAVINESS IS NOT USED IN ISO STANDARDS.

Mechanical Drawing Standards Surface Finish Symbols

C Cleary



Mechanical Drawing Standards Surface Finish Symbols:

The book delves into Mechanical Drawing Standards Surface Finish Symbols. Mechanical Drawing Standards Surface Finish Symbols is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mechanical Drawing Standards Surface Finish Symbols, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Mechanical Drawing Standards Surface Finish Symbols
 - Chapter 2: Essential Elements of Mechanical Drawing Standards Surface Finish Symbols
 - Chapter 3: Mechanical Drawing Standards Surface Finish Symbols in Everyday Life
 - Chapter 4: Mechanical Drawing Standards Surface Finish Symbols in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, the author will draw a conclusion about Mechanical Drawing Standards Surface Finish Symbols. This chapter will summarize the key points that have been discussed throughout the book.
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