

N-CHANNEL ENHANCEMENT MODE FIELD EFFECT TRANSISTOR

Product Summary

V_{DS}	$R_{DS(on)}$ Max	I_D Max $T_A = +25^\circ\text{C}$
60V	7.50 Ω @ $V_{GS} = 5V$	210mA

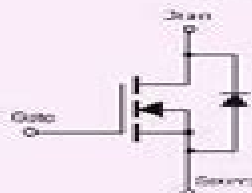
Description and Applications

This MOSFET has been designed to minimize the on state resistance ($R_{DS(on)}$) and yet maintain superior switching performance, making it ideal for high efficiency power management applications.

- Motor Control
- Power Management Functions



Team View



Equivalent Circuit

[illegible]

Ordering Information

Part Number	Compliance	Case	Packaging
2N7002-7-F	Standard	SOT23	3,000/Tape & Reel
2N7002-13-F	Standard	SOT23	10,000/Tape & Reel
2N7002-20-L-F	A Alternative	SOT23	3,000/Tape & Reel

100

1. No purpose y added lead. Fully EU directive 2002/95/EC (RoHS) & also 150/90 (RoHS 2)-compliant.
2. See <http://www.aces.com/conformity.html> for full list of substances restricted under EU RoHS and periodic definitions of "halogen" and "aromatic" etc. "Green" and "Lead-free".
3. "Green" and "Antimony-free" ("GAF") products are defined as those which contain <900ppm bromine, <900ppm chlorine (<1500ppm total Br + Cl) and <100ppm antimony compounds.
4. Aromatic products are AEC-Q101 qualified and are PPAP capable. Automotive, AEC-Q101 and standard products are also lead-free and bromine-free.
5. For marketing details, go to our website at <http://www.aces.com/conformity> or email conformity@aces.com.

Marking Information



K72 = Product Type Marketing Code

TID = Date Code Mod Area

Y or Y = Year (Jan. F = 2017)

H4 = *Microgaster* Jones; H5 = *Stenodermus* Jones

Postal Code: _____

Year Code	2002 N	- -	2016 D	2017 E	2018 F	2019 G	2020 H	2021 I	2022 J	2023 K		
Month Code	Jan 1	Feb 2	Mar 3	Apr 4	May 5	Jun 6	Jul 7	Aug 8	Sep 9	Oct 0	Nov N	Dec D

Lab One Episode 702 Datasheet Answer Key

LL Leslie



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Table of Contents Lab One Episode 702 Datasheet Answer Key

1. Understanding the eBook Lab One Episode 702 Datasheet Answer Key
 - The Rise of Digital Reading Lab One Episode 702 Datasheet Answer Key
 - Advantages of eBooks Over Traditional Books
2. Identifying Lab One Episode 702 Datasheet Answer Key
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Lab One Episode 702 Datasheet Answer Key
 - User-Friendly Interface
4. Exploring eBook Recommendations from Lab One Episode 702 Datasheet Answer Key
 - Personalized Recommendations
 - Lab One Episode 702 Datasheet Answer Key User Reviews and Ratings
 - Lab One Episode 702 Datasheet Answer Key and Bestseller Lists
5. Accessing Lab One Episode 702 Datasheet Answer Key Free and Paid eBooks
 - Lab One Episode 702 Datasheet Answer Key Public Domain eBooks
 - Lab One Episode 702 Datasheet Answer Key eBook Subscription Services
 - Lab One Episode 702 Datasheet Answer Key Budget-Friendly Options

6. Navigating Lab One Episode 702 Datasheet Answer Key eBook Formats
 - ePub, PDF, MOBI, and More
 - Lab One Episode 702 Datasheet Answer Key Compatibility with Devices
 - Lab One Episode 702 Datasheet Answer Key Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Lab One Episode 702 Datasheet Answer Key
 - Highlighting and Note-Taking Lab One Episode 702 Datasheet Answer Key
 - Interactive Elements Lab One Episode 702 Datasheet Answer Key
8. Staying Engaged with Lab One Episode 702 Datasheet Answer Key
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Lab One Episode 702 Datasheet Answer Key
9. Balancing eBooks and Physical Books Lab One Episode 702 Datasheet Answer Key
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Lab One Episode 702 Datasheet Answer Key
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Lab One Episode 702 Datasheet Answer Key
 - Setting Reading Goals Lab One Episode 702 Datasheet Answer Key
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Lab One Episode 702 Datasheet Answer Key
 - Fact-Checking eBook Content of Lab One Episode 702 Datasheet Answer Key
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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