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26301 17 LOAD  
CALCULATIONS  
BRANCH /u0026  
FEEDER CIRCUITS  
TOTAL LOAD  
CALCULATIONS FOR  
DWELLINGS Sizing  
Dryers and Ranges,  
Load Calculations~~

# Where To Download Load

~~How to complete a~~

~~Load Calculation~~

~~Dwelling Unit~~

~~Optional Load~~

~~Calculation Example~~

~~220.82 (10min:58sec)~~

~~Finding General~~

~~Lighting Load for~~

~~Dwellings~~

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NEC Calculations -

Maximum Number of

Receptacles per

Branch Circuit

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Range Calculations -

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Table 220.55

Simplified

NEC Article 220

Service Calculations

(Part 1) OPTIONAL

METHOD, Single

Family Service

Calculation Manual J

Load Calculations for

Heating /u0026

Cooling Electrical

Commercial Load

Calculation EWC

CH#3 10 09 12 How

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Many Lights on a 15A  
Circuit Breaker?

Calculate Wattage for  
15 Amp Circuit

Number of  
Fixtures

#electrical\_load\_com  
putation#understand  
ing#learn NEC

~~Electrical Code # 8,  
Home load~~

~~calculations, # 14~~

~~Motor Full Load  
Current (FLC)~~

# Where To Download Load

430.6(A)(1)

(12min:12sec) NEC  
Code Practice Test  
Quiz 2017 NEC -

Switch - Neutral  
Connections [404.2]  
(14min:30sec)

Electrical Service  
Components,  
explained How to  
Wire an Electrical  
Panel - Square D  
Voltage Drop 1 of 2 -  
NEC



# Where To Download Load

~~Recommendation,~~

~~NEC 2014-  
210.19(A)(1)  
(7min:06sec)~~

~~Grounding Versus  
Bonding (26in:26sec)~~

~~NCCER MODULE  
26302-17~~

~~CONDUCTOR  
SELECTION AND  
CALCULATIONS~~

~~ElectriCalc Pro NJATC  
Code Calculations  
Book #8-39 Variety~~

# Where To Download Load Store Conductor Size Calculations 2020 Branch Module NEC - Article 220 26301 11 And Updates

---

Feeder Conductor  
Sizing, 2017 NEC -  
[215.2] (18min:13sec)  
NEC Table 220.55  
Branch Circuits -  
Multiwire 210.4,  
2014NEC  
(53min;05sec) NCCER  
MODULE 26401 17  
LOAD CALCULATION

# Where To Download Load

~~FEEDERS /u0026~~

~~SERVICES Motor~~

~~Branch Circuit~~

~~26301.11 And~~  
Conductor Sizing

~~[430.22(A)]~~

~~(14min:30sec) Load~~

Calculations Branch

Module 26301

Module One

(26301-17) explains

how to calculate

branch circuit and

feeder loads for

residential and

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commercial applications. It also covers various derating factors. M01\_26301-17\_LP.indd 1

6/7/17 5:27 PM. ii

NCCER – Electrical  
Level Three 26301-17  
Additional Resources

This module presents thorough resources for task training. The following resource material is suggested

# Where To Download Load Calculations...

## Branch Module Load Calculations – Branch Feeder Circuits

### Module Overview

This module introduces the load calculations and National Electrical Code®(NEC) requirements for branch and feeder circuits.

# Where To Download Load Calculations – Branch Module 26301-11 and Feeder 26301 11 And ...

**26301 Load  
Calculations - Branch  
and Feeder Circuits**  
Explains how to  
calculate branch  
circuit and feeder  
loads for residential  
and commercial  
applications.

# Where To Download Load Calculations Online Electrical Module 26301 Load Calculations - Branch 26301-11 And ...

Load Calculations –  
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... Module 26301-11  
Module Overview  
This module  
introduces the load  
calculations and  
National Electrical  
Code® (NEC )

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Calculations for  
requirements for  
branch and feeder  
circuits Prerequisites  
26301 11 And  
Prior to training with  
this module, it is  
recommended that  
the trainee shall have  
successfully  
completed Core  
Curriculum; Electrical  
Level One; and  
Electrical ...

[Book] Load

*Page 16/52*



# Where To Download Load Calculations Branch Module 26301 11 And Feeder

This load calculations  
branch module

26301 11 and feeder,  
as one of the most  
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Load Calculations  
Branch Module 26301  
11 And Feeder 5. Use  
load calculations to  
determine branch  
circuit conductor

# Where To Download Load

sizes. 6. Use NEC  
Table 220.55 to  
calculate residential  
cooking equipment  
loads. 7. Select  
branch circuit  
conductors and  
overcurrent  
protection devices for  
electric heat, air ...

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Branch Module 26301  
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Instructor ' s Guide  
MODULE OVERVIEW

This module  
introduces the load  
calculations and  
National Electrical Co

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de®(NEC®)requirements for branch and feeder circuits.

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Edition. NCCER

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