



US00D760610S

(12) **United States Design Patent**  
**Davis et al.**

(10) **Patent No.:** **US D760,610 S**

(45) **Date of Patent:** **\*\* Jul. 5, 2016**

(54) **FEELER GAUGE HANDLE**

(71) Applicant: **A & E Incorporated**, Racine, WI (US)

(72) Inventors: **Scott Davis**, Racine, WI (US); **Vincent Dahl**, Kenosha, WI (US); **Jason Horner**, Burlington, WI (US)

(73) Assignee: **A & E Incorporated**, Racine, WI (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/525,548**

(22) Filed: **Apr. 30, 2015**

(51) **LOC (10) Cl.** ..... **10-04**

(52) **U.S. Cl.**

USPC ..... **D10/74; D6/107**

(58) **Field of Classification Search**

USPC ..... D8/107, 307, 321; D10/71, 74

CPC ..... Y10T 16/44; Y10T 16/444

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,779,349 A \* 10/1988 Odensten ..... A61B 1/317  
33/512

**OTHER PUBLICATIONS**

Snap-On Inc; "Set, Feeler Gauge, Easy Grip"; Stock No. FB3330  
[http://buy1.snapon.com/catalog/item.asp?P65=&tool=&item\\_ID=635163&group\\_ID=675340&store=australia&dir=ca](http://buy1.snapon.com/catalog/item.asp?P65=&tool=&item_ID=635163&group_ID=675340&store=australia&dir=ca) (Oct. 15, 2015).

\* cited by examiner

*Primary Examiner* — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Ryan Kromholz & Manion, S.C.

(57) **CLAIM**

The ornamental design for an feeler gauge handle, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the feeler gauge handle showing an attached feeler gauge handle;  
FIG. 2 is a left side elevation view thereof;  
FIG. 3 is a right side elevation view thereof;  
FIG. 4 is a top plan view thereof;  
FIG. 5 is a bottom plan view thereof;  
FIG. 6 is a front elevation view thereof; and,  
FIG. 7 is a rear elevation view thereof.  
All broken lines illustrate portions of the feeler gauge handle that form no part of the claimed design.

**1 Claim, 1 Drawing Sheet**



