

ISS	REVISED BY:	REVISION DATE	ECD #
1	BM	05/26/2023	A10590

NOTES:

FORMERLY 20111-II

MATERIAL:

HEAD - ALUMINUM, 22 KSI YIELD

CABLE - STEEL (GAC)

SLEEVES - ALUMINUM

THIMBLE - STEEL

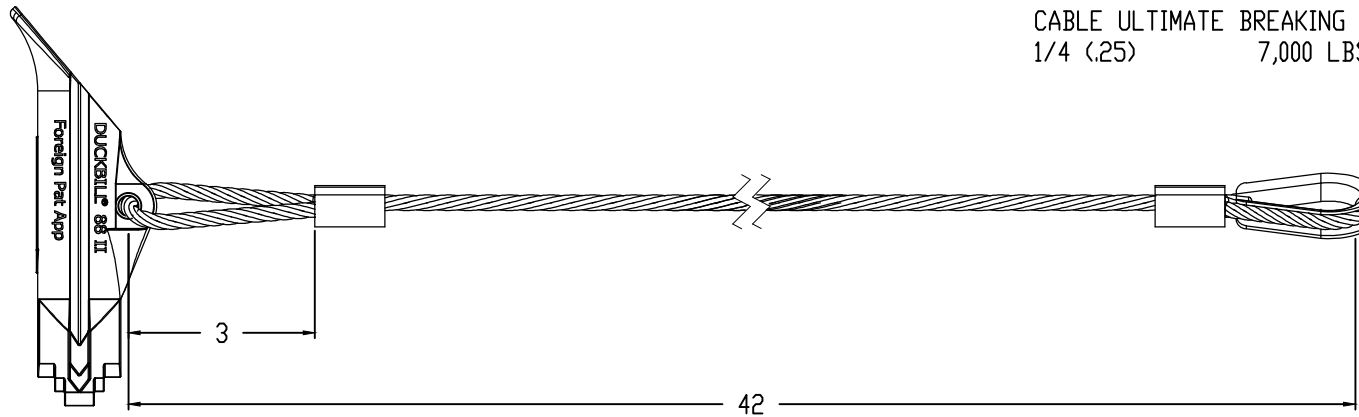
DIMENSIONS: INCHES

MECHANICAL RATING:

ANCHOR RATING WORKING LOAD (RWL) BASED ON  
INSTALLATION IN CLASS 5 SOIL (BLOW COUNT 24-40 PER  
ASTM D-1586), AND MIN. INSTALL DEPTH.

ULT (LB)	RWL (LB)	SOIL BEARING AREA (IN <sup>2</sup> )	MIN INSTALL DEPTH (IN)
6,000	3,000	9.95	42

CABLE ULTIMATE BREAKING STRENGTH (GAC):  
1/4 (.25) 7,000 LBS



CATALOG NUMBER:  
D088A25GX042HEX

SHEET NAME:  
Sheet1 1 OF 1

DRAWING DESCRIPTION:  
88-DB1  
ANCHOR/WIRE ASSEMBLY

DRAWN BY: DH DATE: 09/19/19 APPRVD: DR

**MacLean**  
**POWER SYSTEMS**

WWW.MACLEANPOWER.COM

This drawing contains confidential information that is the property of MacLean Power, L.L.C. ("MacLean"). Use of MacLean's confidential information without MacLean's express written consent is strictly prohibited and may expose you to legal liability. If you believe that you received this material in error, please destroy it or return it to MacLean Power, L.L.C., Kingsley Park Five, 481 Munn Rd. Suite 300, Fort Mill, SC 29715, USA.