

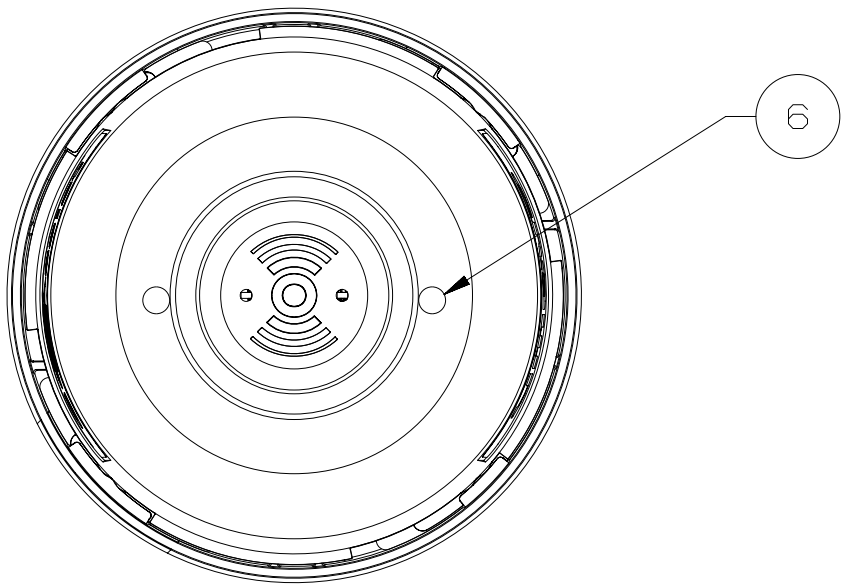
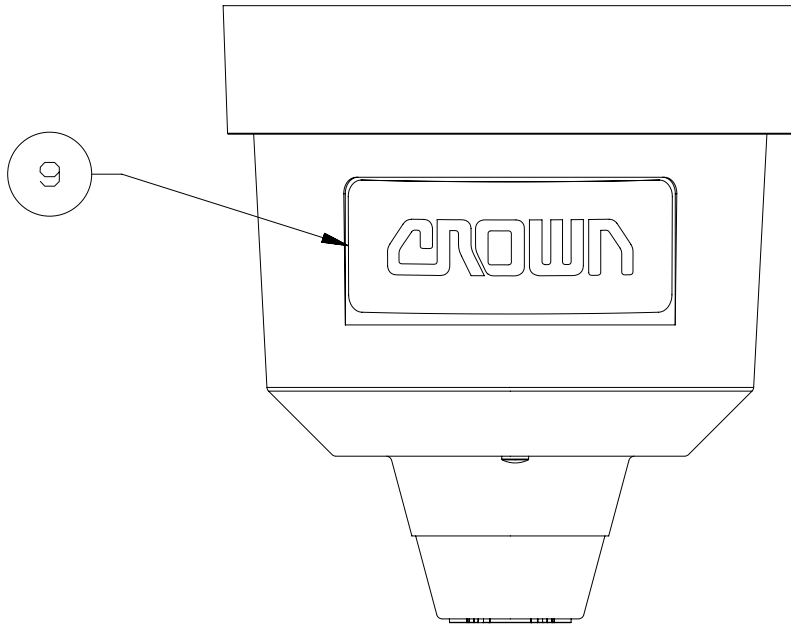
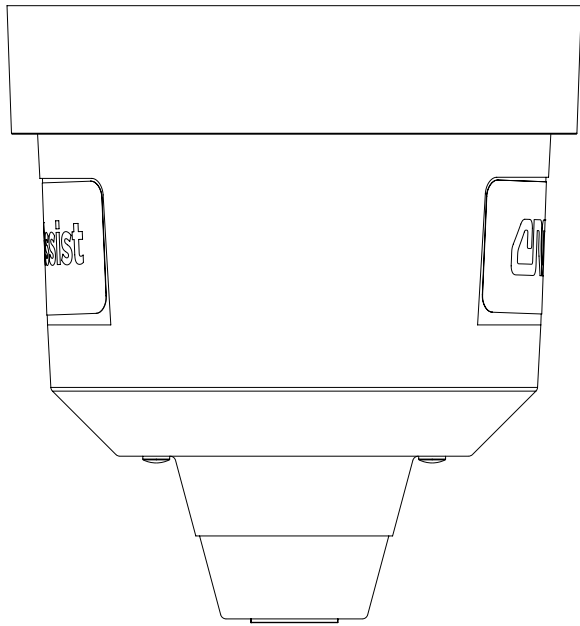
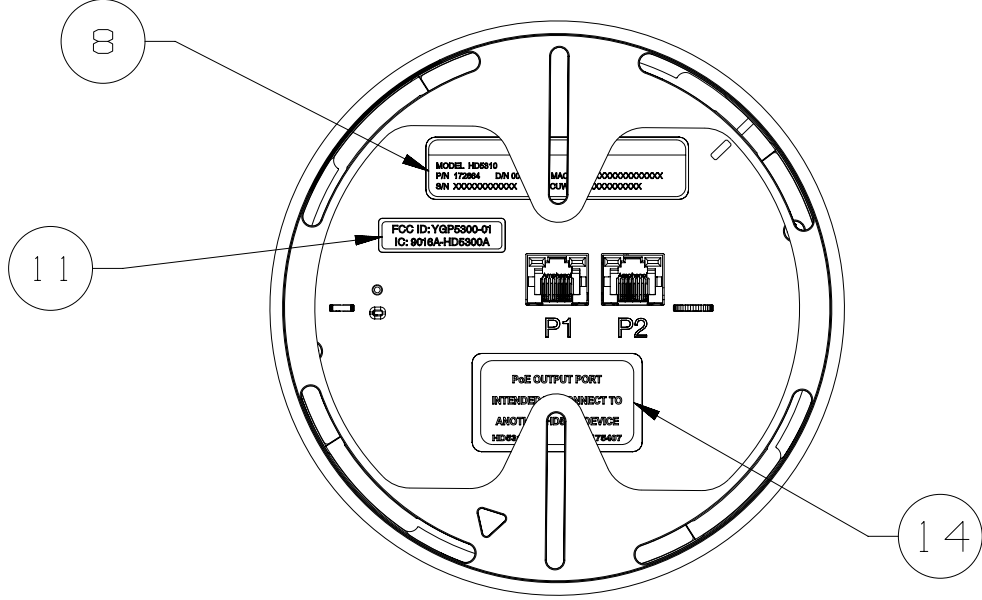
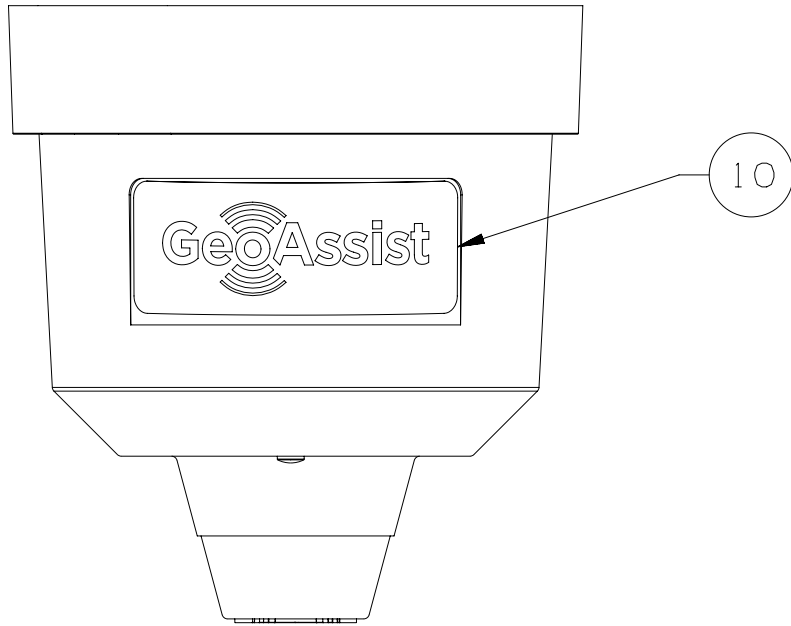
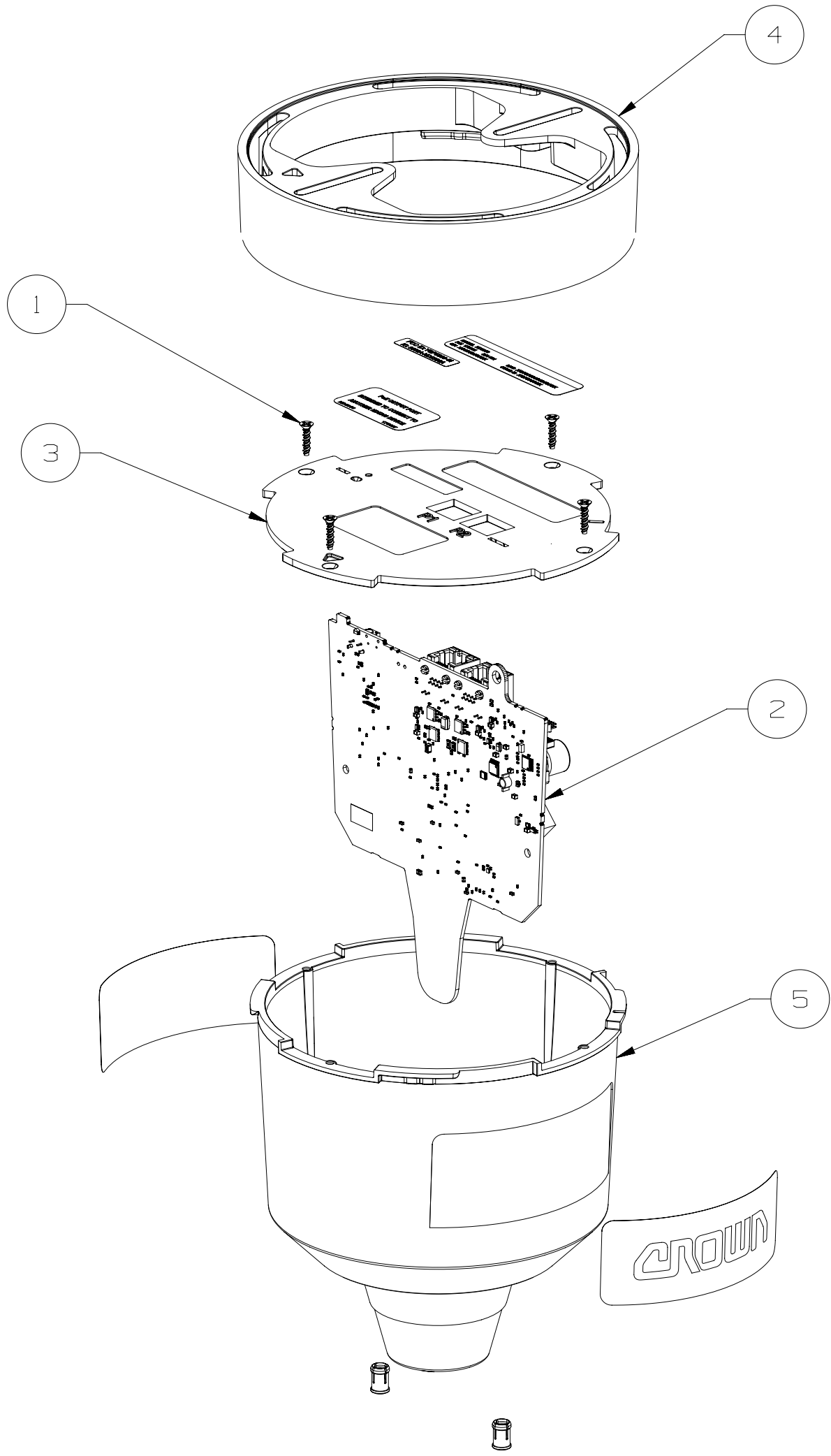
ITEM	PART NAME	DESCRIPTION	QTY
			-001
1	060032-105	SCREW SELF TAPPING	4
2	172160-001	ASM PCB ANCHOR	1
3	172655	COVER HD5310	1
4	172656	MNT RING HD5310	1
5	172658	HOUSING HD5310	1
6	062605-001	LENS	2
7			
8	068938-003	LABEL ELECTRONIC ASM	1
9	173437	LABEL CROWN	1
10	173438	LABEL GEOASSIST	1
11	173747	LABEL FCC/IC HD5110/HD5310	1
12	066228-005	SOFTWARE LICENSED MAC ADDRESS	1
13	066228-008	SOFTWARE LICENSED CUWBID	1
14	175407	LABEL UL HD5310	1

6

5

ADDITIONAL DOCUMENTATION AND SPECIFICATIONS			
DOCUMENT NUMBER	DESCRIPTION		NOTES
D-132	CONFIG. CONTROL FOR ELECTRONICS		
D-138	CONFIG CONTROL ELECTRONICS		
D-187	TEST OF ELECTRONICS		
SOFTWARE			
MODULE P/N	SOFTWARE P/N	DESCRIPTION	Ciholas P/N
172664-001	174673-001	ANCHOR FIELD CODE	Crown-AN202K1-1K.5.60.0
MODULE SETTINGS			
172664	-001		
Module Part Number		172664-001	
CROWN SERIAL NUMBER			
CIHOLAS SERIAL NUMBER		066228-008	
MAC ADDRESS		066228-005	

NOTES:
1. TORQUE SCREW, ITEM 1, TO 0.68 ± 0.07 Nm
2. PRESS LENSES, ITEM 6, INTO HOUSING, ITEM 5.
3. ATTACH LABELS, ITEMS 8, 9, 10, 11 AND 14, IN APPROXIMATE LOCATIONS SHOWN.



DRAFT
NOT TO BE USED FOR
PART PROCUREMENT
REVISED 05-02-2025

ERI31853	B	APR-11-26	REMOVE ITEM 7, LABEL
ERI30178	A	DEC-20-24	NEW DOCUMENT
ER NO	VER	DATE	DESCRIPTION

REFERENCE ASME Y14.5M - 1994
METRIC DRAWING
ALL DIMENSIONS IN MILLIMETERS

TOLERANCES UNLESS OTHERWISE SPECIFIED	
DIMENSIONS	±1
ANGLES	±1/2°
FLAT DEVELOPMENTS & THEIR DIMENSIONS MAY NOT CONFORM TO MANUFACTURING PRACTICES OF ALL CROWN FACILITIES OR OTHER SUPPLIERS.	
THIRD ANGLE PROJECTION	

FINISH	NONE
PROJECT	A2342
DRAWN BY	GILLMAN
DATE	MAY-06-24
CHECKED BY	GILLMAN
SCALE	1:1

 www.crown.com		This document contains information which is confidential and proprietary to Crown Equipment Corporation. Any form of disclosure, reproduction or distribution without prior written consent of Crown Equipment Corporation is strictly prohibited.	
RAW MATERIAL SPEC		Sheet 01 of 01	
PART NAME ASM HD5310 ANCHOR		DOCUMENT NUMBER 172664	VERSION B