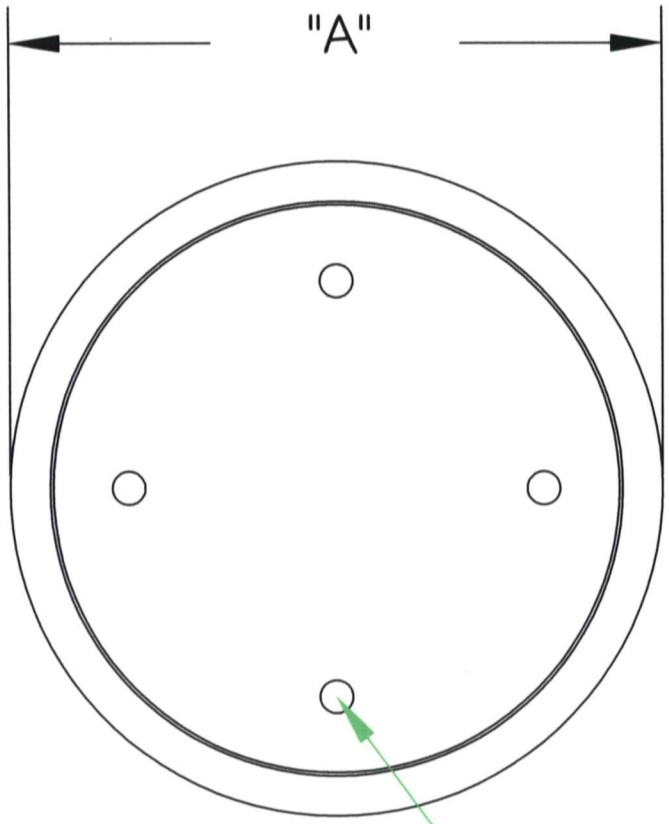

PN#20033 - 8" Adaptor A = 8.4" B = 3.5"
PN#20034 - 10" Adaptor A = 10.5" B = 3.5"
PN#20035 - 12" Adaptor A = 12.5" B = 3.5"

UNLESS OTHERWISE SPECIFIED
THIS DRAWING IS "CAD QUALIFIED"

FINISH	TOTAL DIMENSIONAL TOL.	IMPLIED FINISH
	UP TO .0005"	63
	OVER .0005 TO .002	125
	OVER .002	250

DECIMALS: 3 PL. ±.005, 2 PL. ±.015, 1 PL. ±.06
ANGLES ±1/2° / FRACTIONS ± 1/16"
DEBURR & BREAK SHARP EDGES

Adaptor Bases for Freestanding Light, Water and Fire Stations

SeaCure Docking Systems Inc.
Urbanna, Virginia

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ECO NO.	REV NO.	DESCRIPTION

DATE July 31, 2005 | SCALE
REV.
DRAWN BY JRT | CHKD. BY | Nº SDI-000015