REMOVE SHARP EDGES AND BURRS
ALL THREADS TO BE FREE OF PAINT

THIRD ANGLE PROJECTION

TOLERANCES IMPERIAL FRACTIONS ±1/64" DECIMALS ±.005" METRIC WHOLE Nos. (eg 35) ±.5mm 1 PL DEC. (eg 35.3) ±.2mm 2 PL DEC. (eg 35.35)±.1mm

ALL DIMENSIONS IN MM UNLESS STATED OTHERWISE

DFES - Design for environment and safety
Safety Critical components marked *

REV	CHECKED	DESCRIPTION
4	P.Corr 06/06/14	GUARANTEE LABEL ADDRESS CHANGED CN2544 P.D.
3	P.Corr 10/05/12	TRADEMARK SYMBOL ADDED TO GRAVINER LOGO CN2477 P.D.
2	P.Corr 12/09/11	OIL DRAIN HOLE SHOWN
1	P.Corr 28/06/11	DRAWING INTRODUCED

Kidde AirSense
A UTC Fire & Security Company

© COPYRIGHT
KIDDE AIRSENSE Ltd 2014

PROJECT No. 5015

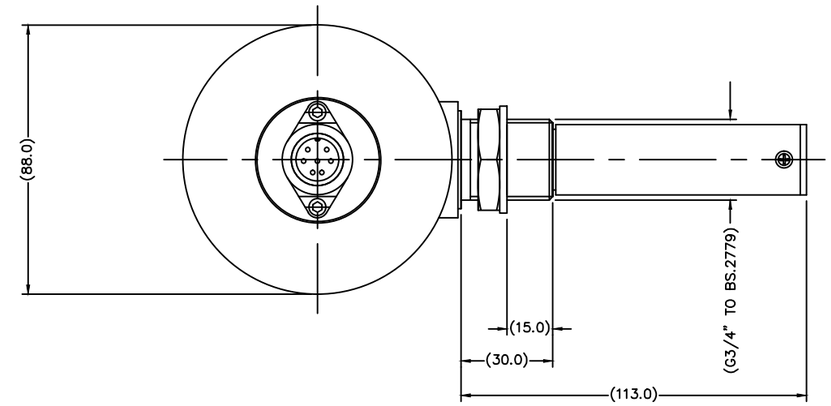
FINISH.

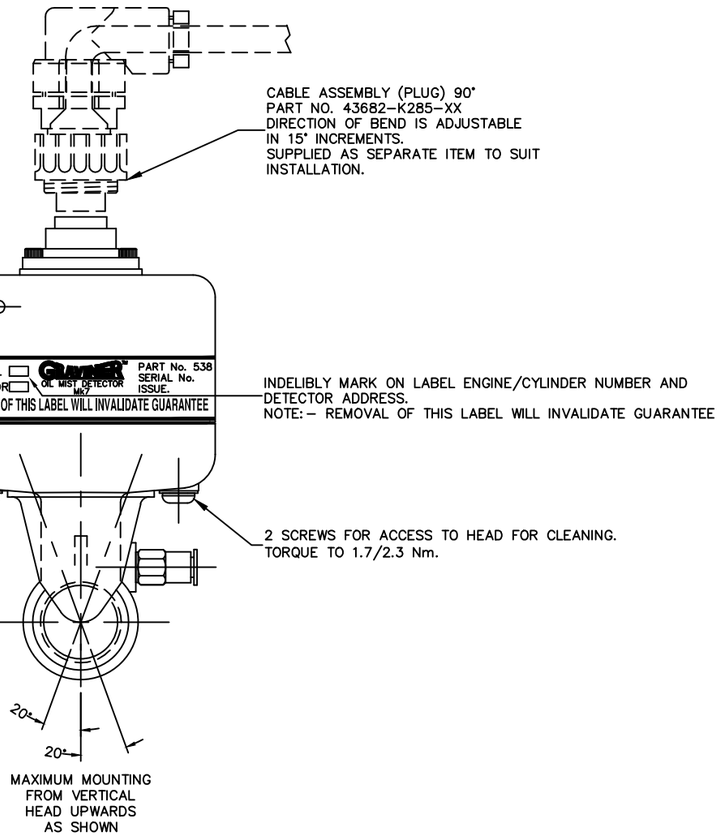
MATERIAL.

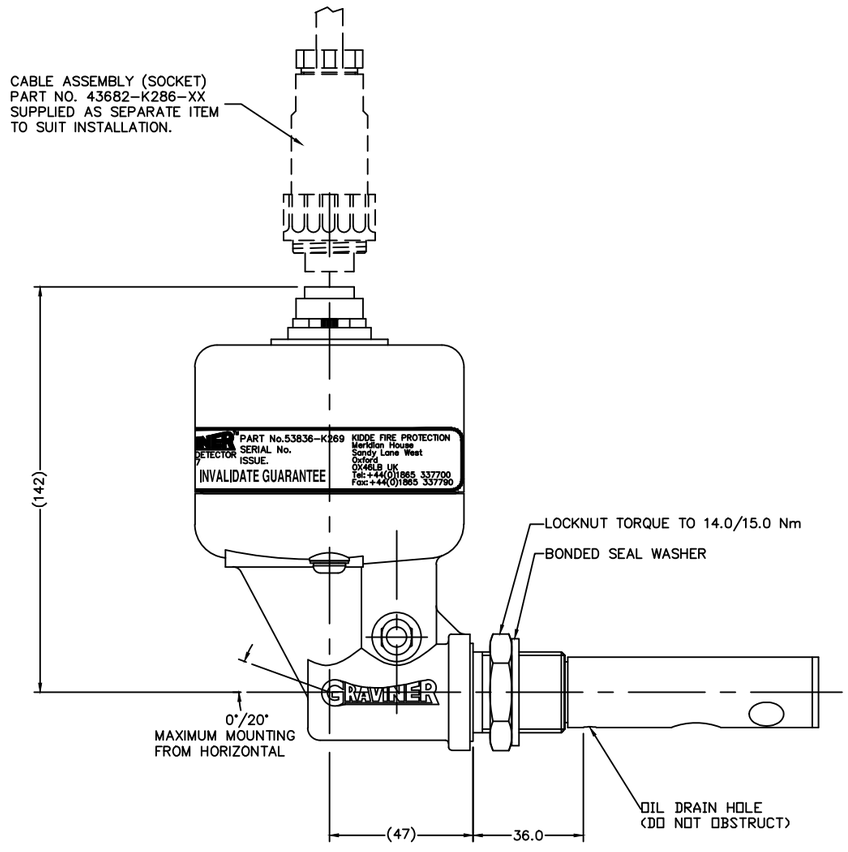
TITLE. OMD MK7 DETECTOR ID DRAWING

DRN.	P.DUNN	APP'D R & D	P.DUNN
DATE	16/06/11	DATE	06/06/14
APP'D QUALITY	G.Mordue	APP'D PROD.	J.Pickett
DATE	04/06/14	DATE	05/06/14
		SCALE.	N.T.S.

DRG No. 53836-K269ID







DO NOT SCALE OFF DRG. A1 ALL MATERIALS USED ARE TO BE RoHS COMPLIANT IF IN DOUBT ASK

TITLE. OMD MK7 DETECTOR ID DRAWING
PROJECT No. 5015
DRG No. 53836-K269ID