

VISUALIZATION AND INDICATION SYSTEM OF FLAPS WORKING ANGLE

CODE

3.82.013

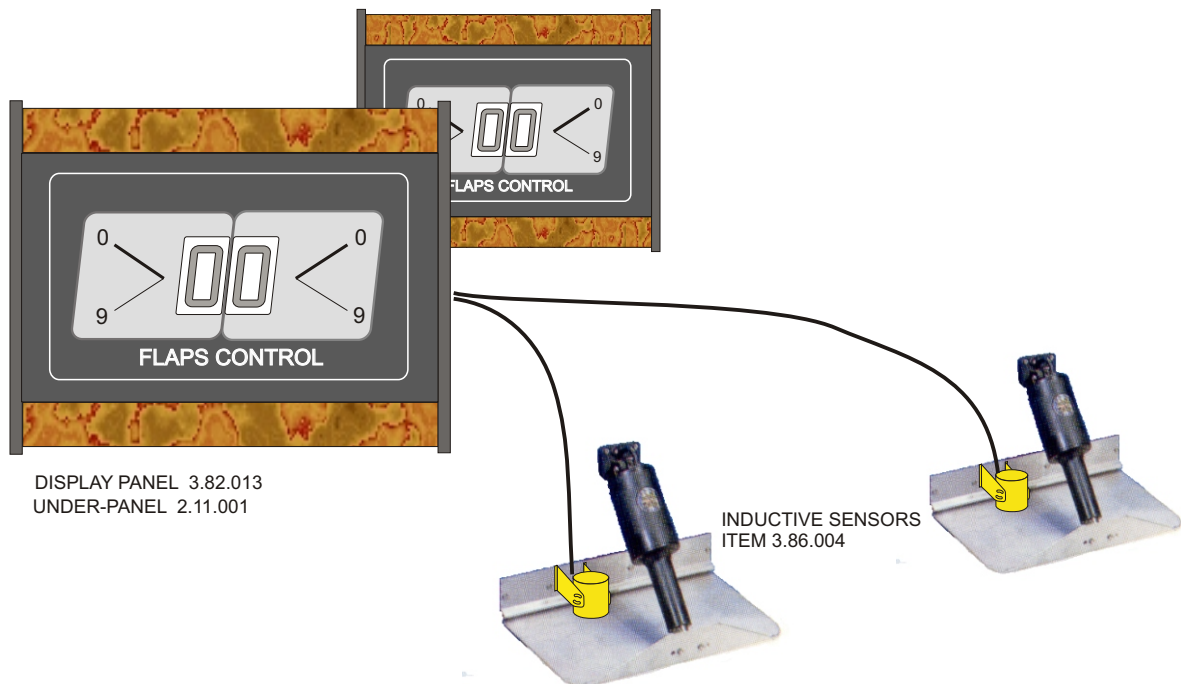
EASY TO INSTALL ON ANY KIND OF FLAPS

EASIER AND SAFER WAY TO CONTROL FLAP POSITION

SENSORS ARE ELECTRONIC INDUCTIVE WITHOUT ANY PART IN MOTION, UNALTERABLE IN THE TIME. MEASURE CAN BE EFFECTED DIRECTLY THROUGH PROXIMITY ON FLAP BLADE WITHOUT ANY DAMAGE TO SYSTEM OR DEVICES.

READING DISPLAYED ON LCD PANEL IS ESTIMATED WITH A PERCENTAGE ENCLOSED FROM "0" TO "9" ON STROKE OF EACH FLAP

ONE OR MORE DISPLAY PANELS CAN BE CONNECTED TO THE SENSOR, (EXAMPLE DASHBOARD AND FLY)



ON PANEL 3.82.013 THE NUMBERS ON DISPLAY INDICATE A PERCENTAGE FROM "0" TO "9" THE POSITION OF FLAPS

EASIER MODE OF AUTO-SETTING CALIBRATION AT FIRST INSTALLATION

- CIRCUITS TO SOLID STATUS; FACILITY AND CONTAINER FOR MARINE USE
- 12 OR 30 V POWER SUPPLY WITH PROTECTION AGAINST REVERSE POLARITY.
- INDUCTIVE POSITION SENSOR WITHOUT ANY MECHANICAL PART IN MOTION
- PANEL OF CONTROL AND DISPLAY COULD BE ENLIGHTENED
- POSSIBILITY TO PRODUCE DEVICES WITH MORE PANELS
- AUTOMATIC MODE OF AUTO-SETTING CALIBRATION
- PANEL FIXED THROUGH O BRACKET AS ANY OTHER PANEL INSTRUMENT
- SENSORS FIXED THROUGH SPECIAL BRACKET THAT ENABLE TO ADAPT TO ANY CONFIGURATION
- PRODUCED UNDER UNI DIN CEI STANDARDS, ACCORDING CE STANDARD REGULATIONS

