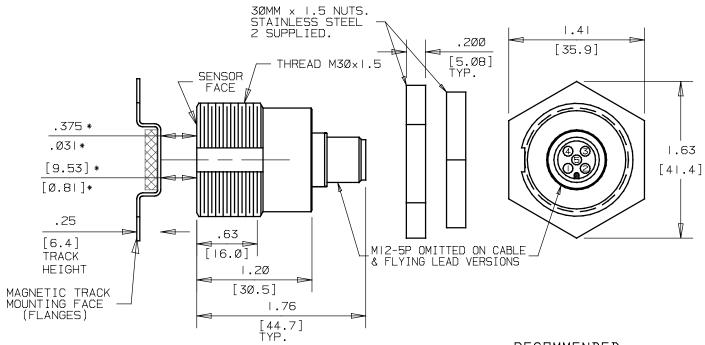
Linear Position Sensors (IP69K) Incremental or absolute non-contact linear LP30 Dimensions & General Pin-outs

Linear Position; LP30 / FLIER Joral REF S3; 12 / 3

LINEAR POSITION SENSORS (IP69K)

LP30 DIMENSIONS & GENERAL PIN OUTS DIMENSIONS 1 OF 2

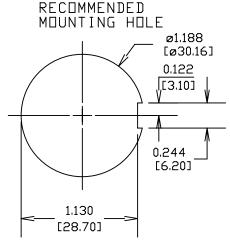


MAGNET TRACK/SENSOR INSTALL NOTE:

SENSING WINDOW MAY BE SMALLER
DEPENDANT ON SENSOR MOUNT MATERIALS

MAGNETIC TRACK IS MOUNTED BY ITS FLANGES USING VHB DOUBLE FACED ADHESIVE TAPE OR POP RIVETS OR SCREWS (NOT SUPPLIED)

WHEN EXTENDING MAGNETIC TRACS THE TRACK END FEATURES MUST BE NESTED



PINOUTS ON DIMENSIONS PAGE 2 OF 2

Dimensions informative only For most recent dimensions please consult factory

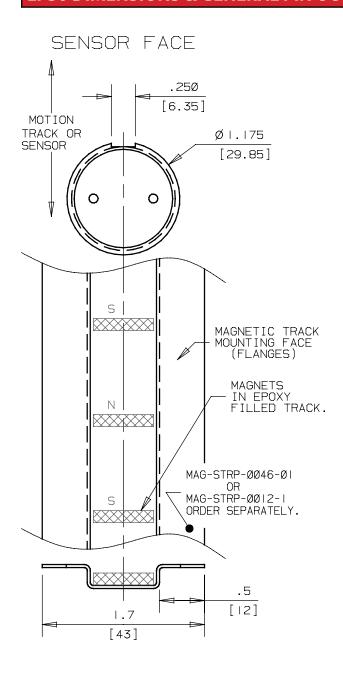


Linear Position Sensors (IP69K) Incremental or absolute non-contact linear LP30 Dimensions & General Pin-outs

Linear Position; LP30 / FLIER Joral REF S3; 12 / 4

LINEAR POSITION SENSORS (IP69K)

LP30 DIMENSIONS & GENERAL PIN OUTS DIMENSIONS 2 OF 2



DT04-4P MALE DT04-4P J1939 OUTPUT FACE VIEW 1 = YEL = CAN HIGH



2 = GRN = CAN LOW 3 = RED = +VDC (VIN) 4 = BLK = COMMON/GROUND

DT04-6P MALE DT04-6P J1939 OUTPUT FACE VIEW 1 = YEI = CAN HIGH



1 = YEL = CAN HIGH 2 = GRN = CAN LOW 3 = RED = +VDC (VIN) 4 = BLK = ADDRESS GROUND 5 = WHT = ADDRESS PROG. RESISTOR 6 = BLK = COMMON/GROUND

M12-5P MALE FACE VIEW M12-5P AND 5 CONDUCTOR CABLE J1939 OUTPUT



1 = BRN = +VDC (VIN) 2 = WHT = CAN HIGH 3 = BLUE = COMMON/GROUND 4 = BLK = CAN LOW 5 = GRY = OPTIONAL ADDRESS

OPTIONAL ADDRESS
PROGRAMMING RESISTOR

MAGNET TRACK/SENSOR INSTALL NOTE: SENSING WINDOW MAY BE SMALLER DEPENDANT ON SENSOR MOUNT MATERIALS

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