電磁式/磁電式回転検出器

形状分類一覧

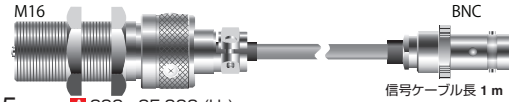
MP-900/9000 シリーズ(電磁式)
電源不要タイプ

MP-9810・9830/AP-981 (磁電式)
超低速・高速型/防酸・防浸型

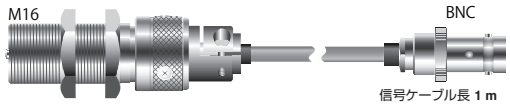
A 検出可能周波数範囲
B 検出歯車適合モジュール

耐環境

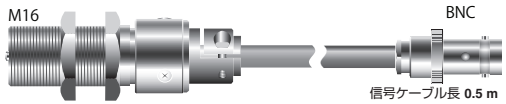
MP-936
A 300~35,000 (Hz)
B 1~3
耐熱 220℃



MP-935
A 300~35,000 (Hz)
B 1~3
1)防油/耐熱 150℃



MP-930
A 200~35,000 (Hz)
B 1~3
1)防油

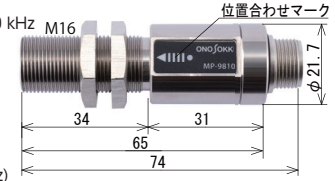


1)日本電機工業会標準規格、JEM-1030-1983,種類 防油型に適合

磁電式

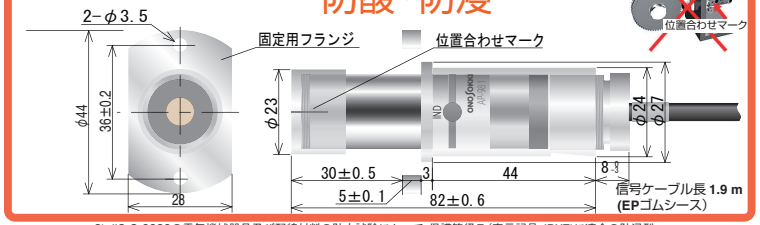
MP-9810
A 0 Hz~20 kHz
B 0.5 ~3
超低速・高速

MP-9830
A 0 Hz~100 kHz
B 0.5 ~3



MP-9810/9830
AP-981は、
位置合わせが必要です

AP-981
A 1~20,000 (Hz)
B 1~3
2) 防酸・防浸

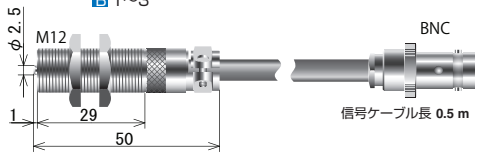


2) JIS C 0920の電気機械器具及び配線材料の防水試験において、保護等級7 (表示記号:IPX7)に適合の防浸型。

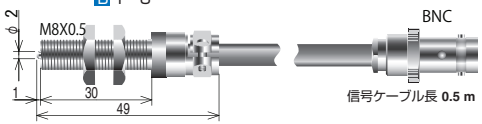
小型

MP-992
A 400~100,000 (Hz)
B 1~3

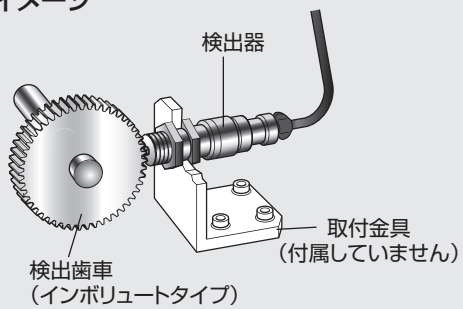
MP-950
A 300~35,000 (Hz)
B 1~3



MP-962
A 400~35,000 (Hz)
B 1~3

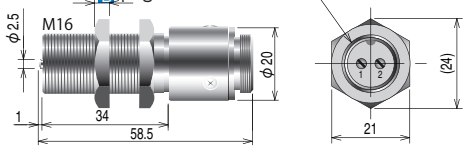


取付イメージ

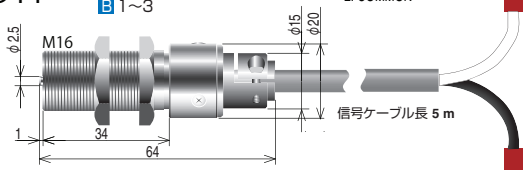


汎用

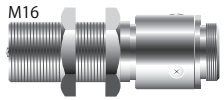
(普及型) MP-9100
A 200~35,000 (Hz)
B 1~3



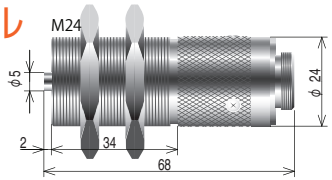
MP-911
A 200~35,000 (Hz)
B 1~3



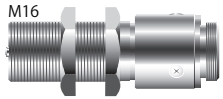
MP-9200
A 300~35,000 (Hz)
B 0.5~1
小モジュール



MP-963
A 45~15,000 (Hz)
B 3~10
中モジュール

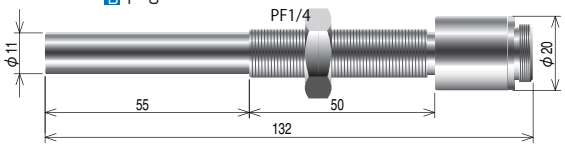


MP-9120
A 200~80,000 (Hz)
B 1~3
高速用

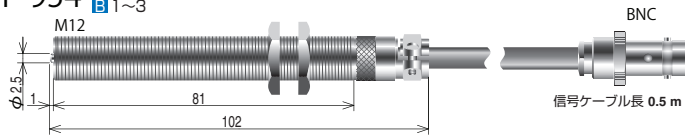


長体

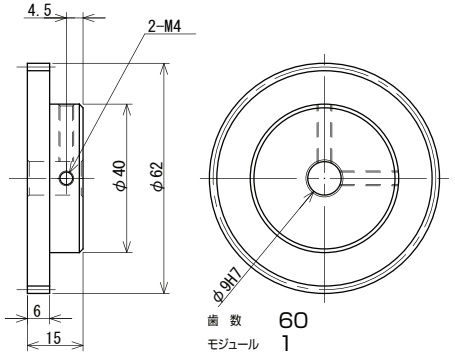
MP-940A
A 300~35,000 (Hz)
B 1~3



MP-954
A 300~35,000 (Hz)
B 1~3



MP-001
MPシリーズ用 標準検出歯車



歯数	60
モジュール	1
材質	SS400 (表面処理三価クロメート 白)

ONO SOKKI