## Ball Screw Support Bearings

## Nomenclature of Bearing Numbers

## 30 TAB 06 ** DB -2NSE /GM P4N



```
Features
| Resin cage and more balls than previous ball bearings for greater
■ Combination bearings are provided with preset preloads
Combination the need for troublesome installation adiustment
    *)
- A contact angle of 60` and has the ability to handle radial and
axial loads creates a compact bearing.
The seal type provides a choice between contact seal and non-
    contact seal to suit specific applications.
```


## Contact Angle

```
The contact angle is \(60^{\circ}\).
Cage
A ball guided polyamide resin cage is provided sand
```


## Accuracy

```
P4N is standard. See Class 4 in page 13 for deta
P4F can also be applied so
```

Two types of preload settings are avaliable.
Two types of preload se
See page 23 for details.


