

## list api

- API after sales, data target di setiap CPUS dan non CPUS
- data grafik sales per bulan

```
compare true
{
  "salesMontlyTrend": {
    datasets": [
      {
        "label": "Tahun 2025",
        "data": [89, 94, 102, 88, 95, 110, 120, 142, 0, 0, 0, 0]
      },
      {
        "label": "Tahun 2024",
        "data": [95, 88, 92, 105, 98, 115, 125, 140, 135, 128, 142, 155]
      }
    ]
  }
}
```

```
compare false
{
  "salesMontlyTrend": {
    datasets": [
      {
        "label": "Tahun 2025",
        "data": [89, 94, 102, 88, 95, 110, 120, 142, 0, 0, 0, 0]
      },
      {
        "label": "Tahun 2024",
        "data": [95, 88, 92, 105, 98, 115, 125, 140, 135, 128, 142, 155]
      }
    ]
  }
}
```

- data grafik DO vs SPK

```
{
  "DOvsSPKMontlyTrend": {
    "datasets": [
      {
        "label": "Delivery Order",
        "data": [89, 94, 102, 88, 95, 110, 120, 142, 0, 0, 0, 0]
      },
      {
        "label": "Surat Pemesanan Kendaraan",
        "data": [89, 94, 102, 88, 95, 110, 120, 142, 0, 0, 0, 0]
      }
    ]
  }
}
```

```
}  
}
```

- data grafir Model

```
compare true  
{  
  "status": "success",  
  "message": "Model distribution data retrieved successfully",  
  "data": {  
    "current": {  
      "period": "2025-08",  
      "label": "Agu 2025",  
      "items": [  
        {"name": "STARGAZER", "value": 45},  
        {"name": "CRETA", "value": 32},  
        {"name": "PALISADE", "value": 28},  
        {"name": "SANTA FE", "value": 22},  
        {"name": "IONIC 5", "value": 10},  
        {"name": "IONIC EV", "value": 5},  
      ]  
    },  
    "prevMonth": {  
      "period": "2025-07",  
      "label": "Agu 2025",  
      "items": [  
        {"name": "STARGAZER", "value": 45},  
        {"name": "CRETA", "value": 32},  
        {"name": "PALISADE", "value": 28},  
        {"name": "SANTA FE", "value": 22},  
        {"name": "IONIC 5", "value": 10},  
        {"name": "IONIC EV", "value": 5},  
      ]  
    },  
    "prevYear": {  
      "period": "2024-08",  
      "label": "Agu 2025",  
      "items": [  
        {"name": "STARGAZER", "value": 45},  
        {"name": "CRETA", "value": 32},  
        {"name": "PALISADE", "value": 28},  
        {"name": "SANTA FE", "value": 22},  
        {"name": "IONIC 5", "value": 10},  
        {"name": "IONIC EV", "value": 5},  
      ]  
    },  
  }  
}
```

```
compare false
{
  "status": "success",
  "message": "Model distribution data retrieved successfully",
  "data": {
    "current": {
      "period": "2025-08",
      "label": "Agu 2025",
      "items": [
        {"name": "STARGAZER", "value": 45},
        {"name": "CRETA", "value": 32},
        {"name": "PALISADE", "value": 28},
        {"name": "SANTA FE", "value": 22},
        {"name": "IONIC 5", "value": 10},
        {"name": "IONIC EV", "value": 5},
      ]
    },
  },
}
```

- data grafik after sales per bulan

```
compare on
"sales_monthly_trend": {
  "datasets": [
    {
      "label": "Tahun 2025",
      "data": [89, 94, 102, 88, 95, 110, 120, 142, 0, 0, 0, 0]
    },
    {
      "label": "Tahun 2024",
      "data": [95, 88, 92, 105, 98, 115, 125, 140, 135, 128, 142, 155]
    }
  ]
}
```

```
compare off
"sales_monthly_trend": {
  "datasets": [
    {
      "label": "Tahun 2025",
      "data": [89, 94, 102, 88, 95, 110, 120, 142, 0, 0, 0, 0]
    },
  ]
}
```