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September 2021

Dear Customer,

Carlo Gavazzi recently introduced the PD30 IO-Link Photoelectric Sensors. This new series extension of photoelectric sensors has been designed with endless configurations, preventative maintenance capabilities, and pre-configured application functions. With this high performing new offering, Carlo Gavazzi is announcing the phase out and discontinuation of part of the previous PD30 photoelectric family.

Please note the following dates:

- August 2021 new PD30 IO-Link photoelectric family available with key parts in stock
- September 2021 phase out notification of specific, old PD30 part numbers
- November 2021 old PD30 list price increase
- June 2022 old PD30 last order date

To ease this transition, several resources are available:

- Cross reference list from previous PD30 to new PD30 IO-Link part numbers (see below)
- PD30 IO-Link Brochure & Datasheets
- PD30 IO-Link sample request from your sales rep
- Consultation discuss with your sales rep the best way to move forward for your application

Our intent is to continue manufacturing and allow orders for all of the PD30 family through June 2022. Carlo Gavazzi is eager to assist you during this transition. While we regret any inconvenience this announcement may have caused, we are looking forward to continuing to support your sensing needs. Please contact us if you have any additional questions.

Sincerely,

Jill Oertel

Carlo Gavazzi Product Line Manager – Sensors, Americas 847.465.6100 sales@carlogavazzi.com List of PD30 part numbers being phased out with cross reference to new PD30 IO-Link parts:

| Old Item Number | Replacement Item | Different Features | Old |
|-----------------|------------------|--|-----|
| PD30CNB15NPM5RT | | | PD3 |
| PD30CNB15PPM5RT | PD30CTBR20BPM5IO | | PD3 |
| PD30CNB15NPRT | PD30CTBR20BPA2IO | IO-Link and Potentiometer; pre- configured to PNP NO | PD3 |
| PD30CNB15PPRT | | | PD3 |
| PD30CND10NPDU | PD30CTDR10BPM5IO | | PD3 |
| PD30CND10PPDU | | | PD3 |
| PD30CND10NPRT | | | PD3 |
| PD30CND10PPRT | | | PD3 |
| PD30CND10NPM5DU | PD30CTDR10BPA2IO | | PD3 |
| PD30CND10PPM5DU | | | PD3 |
| PD30CND10NPM5RT | | | PD3 |
| PD30CND10PPM5RT | | | PD3 |
| PD30CNP06NPDU | PD30CTPR60BPA2IO | | PD3 |
| PD30CNP06PPDU | | | PD3 |
| PD30CNP06NPMU | | | PD3 |
| PD30CNP06PPMU | | | PD3 |
| PD30CNP06PPRT | | | PD3 |
| PD30CNP06NPRT | | | PD3 |
| PD30CNP06NPM5DU | PD30CTPR60BPM5IO | | PD3 |
| PD30CNP06PPM5DU | | | PD3 |
| PD30CNP06NPM5MU | | | |
| PD30CNP06PPM5MU | | | |
| PD30CNP06NPM5RT | | | |
| PD30CNP06PPM5RT | | | |
| PD30CNR06NPDU | | | |
| PD30CNR06PPDU | 7 | | |
| PD30CNR06NPMU | | | |
| PD30CNR06PPMU | PD30CTRR60BPA2IO | | |
| PD30CNR06NPRT | | | |
| PD30CNR06PPRT | | | |
| PD30CNR06NPM5DU | | | |
| PD30CNR06PPM5DU | 7 | | |
| PD30CNR06NPM5MU | | | |
| PD30CNR06PPM5MU | PD30CTRR60BPM5IO | | |
| PD30CNR06NPM5RT | | | |
| PD30CNR06PPM5RT | | | |

| Old Item Number | Replacement Item | Different Features |
|-----------------|--------------------|--------------------------------------|
| PD30ETB20NAIS | PD30ETBI20BPA2IO | IO-Link; pre-configured to PNP NO |
| PD30ETB20PAIS | PDSUEIDIZUDPAZIU | |
| PD30ETB20NAM5IS | PD30ETBI20BPM5IO | |
| PD30ETB20PAM5IS | | |
| PD30ETB20NASA | | |
| PD30ETB20PASA | PD30ETBR20BPA2IO | |
| PD30ETB20NAM5SA | | |
| PD30ETB20PAM5SA | PD30ETBR20BPM5IO | |
| PD30ETD10NASA | PD30ETDR10BPA2IO | |
| PD30ETD10PASA | PD30ETDR10BPA2IO | |
| PD30ETD10NAM5SA | PD30ETDR10BPM5IO | |
| PD30ETD10PAM5SA | PDSUEIDKIUBPIVISIO | |
| PD30ETP60NASA | PD30ETPR60BPA2IO | |
| PD30ETP60PASA | PDSUEIPROUDPAZIO | |
| PD30ETP60NAM5SA | PD30ETPR60BPM5IO | |
| PD30ETP60PAM5SA | | |
| PD30ETR60NASA | PD30ETPR60BPA2IO | |
| PD30ETR60PASA | PDSUEIFROUBPAZIU | |
| PD30ETR60NAM5SA | PD30ETPR60BPM5IO | |
| PD30ETR60PAM5SA | PDSUETPROUBPINISIU | |