

## **Product Change Notification**

PCN No.:	PCN_04-2022
PCN date:	17.03.2022
Products affected:	PART NAME (InnoSenT PART NUMBER)IPM-165 (80.0000061)IPM-165_F (80.0000062)IPM-365 (80.0000078)IPM-365_F (80.0000079)IPS-265 (80.00000154)IPS-265_F (80.0000155)IVS-167 (80.0000282)
Description of change:	This letter is to inform you there has been a production status change for the InnoSenT products stated above. The product status listed above has been amended to reflect Not Recommended for New Design (NRND). NRND is a production status classification that indicates a part number is approaching the end of its product life cycle. It is not EOL, rather NRND is the period between Mass Production and EOL. NRND items are still supported by InnoSenT in mass production; however, long term support is not guaranteed nor are these items recommended for new designs. Recommended components for replacement: SMR series; SMR-313 (80.00000341), SMR-314 (80.00000342), SMR-333 (80.00000346), SMR-334 (80.00000347) for IPM-series and IPS-series
Reason for change:	
Schedule of change:	
Anticipated impact:	No impact on Form Fit Function.
Contact:	If you have any questions or need additional information, please feel free to contact: InnoSenT GmbH Anthony Bonarti Am Roedertor 30 97499 Donnersdorf Germany Tel.: +49 (9528) 9518-1290 E-Mail: anthony.bonarti@innosent.de
Enclosures:	
This PCN is only for information. Described changes have no effect on fit/form/function of the product.	

25.03.2022 InnoSenT GmbH