

Product Document



Premstaetten, April 16, 2020

PCN19-2020 (NanEye2D cable production site transfer)

Dear Customer,

Please be informed about the upcoming production location change for our cable supplier Temp-Flex, LLC.

Change Description

Our cable supplier Temp-Flex, LLC have informed ams AG that the cable provided for our NanEye product family, will move its production location from U.S.A to Mexico.

To guarantee a smooth transition, ams AG plans to increase its safety stocks of the current production location to cover the forecasted period of Q1 2021.

Impact on reliability/qualification and production status

Temp-Flex, LLC, will assume qualification of the new production location and its materials. A correlation exercise between production plants on the cable provided to ams AG will be carried out at Temp-Flex, LLC.

Traceability

Traceability is assured by batch management at assembly partner Focuz Manufacturing Co, LTD and ams AG ERP system.

Please be advised that unless ams receive your written refusal concerning this change notification within 30 days, the change notification shall be deemed accepted.

If you do have further questions, please do not hesitate to contact our customer support team at any time.

Best regards,

A handwritten signature in black ink, appearing to read 'Peter Crabbe', with a stylized flourish at the end.

Peter Crabbe
ams AG
Director Operations CIS



The following products will be affected

| Material Part Number | Material Description |
|----------------------|-----------------------------------|
| 301170005 | NE2D_RGB_FOV90F4.0_2m FT SE |
| 301170006 | NE2D_RGB_FOV90F6.0_2m FT SE |
| 301170007 | NE2D_RGB_FOV90_F2.7_2m FT SE |
| 301170008 | NE2D_RGB_FOV120_F2.8_2m FT SE |
| 301170012 | NE2D_RGB_FOV90F4.0_NP_2mFT SE |
| 301170016 | NE2D_RGB_FOV90_F2.7_Stereo FT SE |
| 301170017 | NE2D_RGB_FOV90_F2.7_NB_2m FT SE |
| 301170030 | NE2D_RGB_FOV160_F2.4_2m FT SE |
| 301170037 | NE2D_RGB_FOV120_F2.8_0.4m FT SE |
| 301170039 | NE2D_RGB_FOV120_F4.0_0.5m FT SE |
| 301170041 | NE2D_RGB_FOV120_F4.0_2m FT SE |
| 301170054 | NE2D_RGB_FOV120_F2.8 SE |
| 301170055 | NE2D_B&W_FOV160_F2.4_2m FT SE |
| 301170061 | NE2D_RGB_FOV90_F2.7_1.78mSh FT SE |
| 301170065 | NE2D_RGB_FOV90_F2.7_0.3m FT SE |
| 301170067 | NE2D_RGB_FOV90_F2.7_1.1m FT SE |
| 301170085 | NE2D_RGB_FOV160_F2.4_3m_DP FT SE |
| 301170088 | NE2D_RGB_FOV120_F2.8_3m_DP FT SE |
| 301170089 | NE2D_RGB_FOV90F4.0_8cm FT SE |
| 301170090 | NE2D_RGB_FOV90_F2.7_3m FT SE |
| 301180003 | NE2D_B&W_FOV120_F2.8_2m FT SE |
| 301180004 | NE2D_B&W_FOV90_F4.0 FT SE |
| 301180005 | NE2D_B&W_2m FT SE |
| 301180006 | NE2D_B&W_FOV90_F2.7_NB_2m FT SE |
| 301180009 | NE2D_B&W_FOV90_F2.7_2m FT SE |
| 301190022 | NE2D_RGB_NP_1.05mRCSPF FT SE |
| 302630001 | NE2D_RGB_FOV120_F2.8_3m FT SE |