Product Change Notification

Internal Registration Date: 1.1.2024 (DD.MM.YYYY)

TE Connectivity

PCN number: 20240101
ECR project number: N/A

PCN Date: 1.1.2024 (DD.MM.YYYY)

TE would like to inform you of the following change(s) to the listed TE Connectivity Product. In case of any further questions about this change(s), please contact your TE Connectivity Sales Engineer. Affected part, drawing and/or specification numbers are listed on the attached sheet(s).

General Product Description
Add 2nd source for these cables to reduce risk of supply disruption

Description of Changes
Add another supplier to supply these cables, keep daul supply strategy

Reason for Changes
TE components part#: AC-F03432 (total 1 parts)
The lead time of these cables is very long and the unstable delivery/shipping from current source, so we consider to add 2nd source
TE will conduct internal validation for the change, both new and original source need full meet TE's cable specification
Notes: there is not any 3F impact for TE sensor

Estimated Dates:	
Last Order Date (Obsolete parts Only):	First Date To Ship (Changed Parts Only):
Not available	Running change
Last Ship Date (Obsolete parts Only)	Last Date for mixed Sipments: (Changed Parts Only)
Not available	Not available

Part Number(s) being Modified:

Part Number	Part Discontinued per PCN	Customer Drawing	Alias Part Number(s)	Substitute Part Number	Substitute Alias Part Number(s)	Description Of Difference
Refer to another sheet "Involved FG part list"						

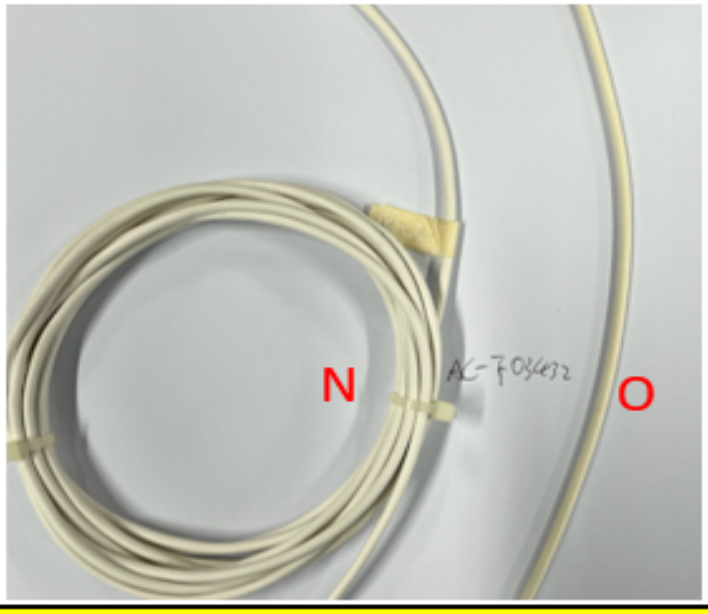
TE Sales Representative:
Email:
Tel:

Change Category	
Product Engineering	
Process Engineering	
Transfer	
Purchasing	V

Finished Goods List

Component Part Number	Component Description	Finished Goods Part Number
AC-F03432	#32AWG 4-CONDUCTOR TPE CABLE	64B-6000-360

AC-F03432



The appearance of AC-F03432 has little difference in appearance

Finished Goods Description	Customer Name	
64B CRASH ACCELEROMETER	Heilind Asia Pacific	N-New Cable O-Old Cable