

Jun. 1st, 2023

AMPHENOL LTW I/T/Y Adaptors P/N Change Notification

Dear Valued Customers,

Thank you for your business and continuous interests in Amphenol LTW's interconnect solutions. This official notification is to inform you there will be P/N revision to our I, T and Y adaptors (See P/Ns list below).

Please note this P/N revisions will not affect the performance of these parts and kindly utilize the updated ordering codes effective by **June 1st, 2023**.

Amphenol LTW is committed to working closely with you to minimize any impact caused by this P/N change. Please feel free to contact our sales representatives should you have any question regarding this notification.

Sincerely,

Product Management Team

Amphenol LTW Technology Co., Ltd.

P/N list:

Series	OLD	NEW	
Ceres	AA-000404-0MM-IL001	AA-040400-MM0-IL001	Old New
Ceres	AA-000505-0MM-IL001	AA-050500-MM0-IL001	
Ceres	BA-000404-0FF-IL001	BA-040400-FF0-IL001	
Ceres	BA-000404-0HH-IL001	BA-040400-HH0-IL001	
Ceres	BA-000505-0MM-IL001	BA-050500-MM0-IL001	
Ceres	BA-000808-0FF-IL001	BA-080800-FF0-IL001	
Ceres	BA-000808-0MM-IL001	BA-080800-MM0-IL001	
Ceres	GA-000808-0MF-IT001	GA-080800-MF0-IT001	
NMEA 2000	HMC-000505-0MF-IS001	HMC-050500-MF0-IS001	
NMEA 2000	HPC-000505-0MF-IS001	HPC-050500-MF0-IS001	
NMEA 2000	HPC-000505-0MF-IS002	HPC-050500-MF0-IS002	
NMEA 2000	MC-000505-0MF-IS001	MC-050500-MF0-IS001	
NMEA 2000	MC-000505-0MF-IS002	MC-050500-MF0-IS002	
NMEA 2000	NC-000505-0MF-IS001	NC-050500-MF0-IS001	
M Series	PS-000505-0FM-IS001	PS-050500-FM0-IS001	
M Series	SD-000404-0FF-IS001	SD-040400-FF0-IS001	
M Series	SD-000404-0MM-IS001	SD-040400-MM0-IS001	
Ceres	AA-020202-MFF-TL001	AA-020202-FMF-TL001	Old New

NMEA 2000	HMC-050505- FMF -TS001	HMC-050505- FFM -TS001
NMEA 2000	HPC-050505- FMF -TS001	HPC-050505- FFM -TS001
M Series	TA-A03F- A03M -A03F-01	TA-A03F- A03F -A03M-01
M Series	TA-A03M- A03M -A03F-01	TA-A03M- A03F -A03M-01
M Series	TA-A05F- A05M -A05F-01	TA-A05F- A05F -A05M-01
M Series	TA-A05M- A05M -A05F-01	TA-A05M- A05F -A05M-01
M Series	TA-A06F- A06M -A06F-01	TA-A06F- A06F -A06M-01
M Series	TA-A06M- A06M -A06F-01	TA-A06M- A06F -A06M-01
M Series	TA-A08F- A08M -A08F-01	TA-A08F- A08F -A08M-01
M Series	TA-A08M- A08F -A08M-01	TA-A08M- A08M -A08F-01
M Series	TA-A08M- A08M -A08F-01	TA-A08M- A08F -A08M-01
M Series	TA-A10F- A10M -A10F-01	TA-A10F- A10F -A10M-01
M Series	TA-A10M- A10M -A10F-01	TA-A10M- A10F -A10M-01
M Series	TA-A12F- A12M -A12F-01	TA-A12F- A12F -A12M-01
M Series	TA-A12M- A12M -A12F-01	TA-A12M- A12F -A12M-01
NMEA 2000	UMC-050500- FM0 -TSA01	UMC-050500- MF0 -TSA01
NMEA 2000	UMC-050500- FM0 -TSA02	UMC-050500- MF0 -TSA02
NMEA 2000	UMC-050500- FM0 -TSA03	UMC-050500- MF0 -TSA03
NMEA 2000	UMC-050500- FM0 -TSA04	UMC-050500- MF0 -TSA04
NMEA 2000	UMC-050500- FM0 -TSA05	UMC-050500- MF0 -TSA05
NMEA 2000	UMC-050500- FM0 -TSA10	UMC-050500- MF0 -TSA10

