

N°	PROBLEM / PRINTING MISTAKE OR ERROR / NEW INFO	N° PAGE	SOLUTION TO SOLVE THE PROBLEM IN THE NEXT PRINT
1	The polarization keys under P/N PHK10 and PHK-101 used to be plugged into the CRIMPFLEX(tm) housings to ensure polarization have been modified. Please use the new customer drawing to see the dimensional differences and do not use the catalogue information on page 21 any more.	21	Change the drawing in the next edition of the catalogue.
2	New 0J and 0JH housings have been added to the CRIMPFLEX 2.54mm product range. They offer an enhanced protection for the latch especially needed in vibration environments. The new housing features an extra mechanical protection to prevent the latch from breaking or tearing in case of strong vibration. Indeed, the latch is protected by 2 plastic "ends" that are on each side of the latch and prevent it to move left or right. The product also features 4 chamfers for an easier insertion guiding to the counterpart.	Not yet in	Add in the next issue (in the meantime please consult our website)
3	A printing mistake has occurred in the product catalogue on the temperature range for CrimpFlex™ housings. We indicate -55°C to +150°C while the correct figures are -40°C to +150°C.	21	Correct in the next issue (PS. This is not impacted on the 2D drawings that do not indicate the T° range).

Other mistakes are possible. Do not hesitate to let us know under marketing@nicomatic.fr.