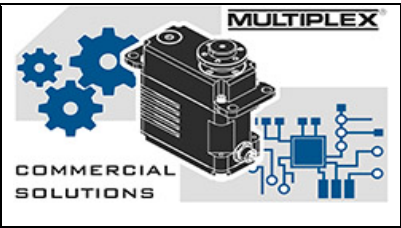


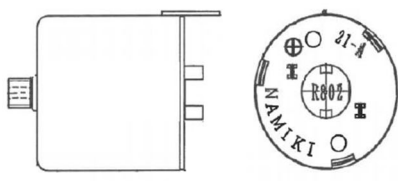
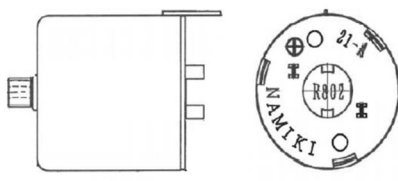
Product Change Notification



TITLE	Change Notice Motor Change
DATE	2023.11.27
VALID FROM	Immediately
AFFECTED PRODUCT(S)	D941TW, D946TW, D950TW, D951TW, MD950TW-RS485, MD950TW-CAN (& DRONECAN)
Please note: This change also affect all customized products based on affected products	

CHANGE

- Motor & Parameter Change

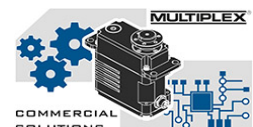
Before change	After change
No change in appearance of servo and its motor	
	
<p>Previous version Motor</p> <ul style="list-style-type: none"> - Consumes draw more current at lower voltages than our original specification - Due to this issue, we hold the production of some servos for many months 	<p>New version Motor</p> <ul style="list-style-type: none"> - Consumes draw normally and meet our specification - We can be able to resume production plans for those models gradually now

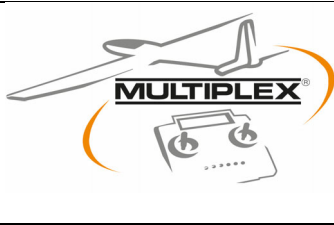
REMARKS

- Even if the change is applied, please note that the previous version of the stock would be shipped for a certain period.

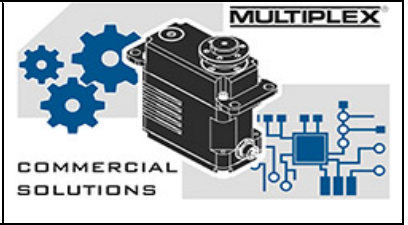
TOPIC	Motor changed (identical in construction)
EXPLANATION	Due to the current issue, the new version motor and parameter are applied.
RISK ASSESSMENT	<ul style="list-style-type: none"> - No negative effect to the function or quality of the device - The customer's control parameters may need to be adjusted.
BENEFIT	The peak current at lower voltage is reduced, the motor heats up less

	Name	Role	Date
Written by	M. Steinmetz	Tech. sales	2023-11-27
Reviewed by	S. Zajonz	Head of devison	2023-11-27
Approved	Lauber	Technical dept.	2024-02-12





Product Change Notification



THIS DOCUMENT IS VALID WITHOUT A SIGNATURE

