

CERTIFICATE OF CONFORMANCE

Model No : YT-0770
Serial No : **614844**
Range : 100-500
Inspector : MONO
Date of Test : 2021/5/20



Max Deviation / Tolerance : $\pm 4\%$
Units : Nm
Ambient Temperature : 23°C
Humidity : $65\%-70\%$
Quality Manager : FRANK

Set Torque Nm	Permissible Min. Max.	Test Results - Clockwise (% deviation)				
		1	2	3	4	5
100	96.00 104.00	103.8	3.80 103.6	3.60 103.7	3.70 103.6	3.60 103.2
300	288.00 312.00	305.0	1.67 302.9	0.97 301.8	0.60 301.2	0.40 300.5
500	480.00 520.00	501.0	0.20 497.3	-0.54 499.3	-0.14 503.9	0.78 497.4
						-0.52

The limits shown and the test equipment used for this Declaration of Conformance comply with the requirements of ISO 6789 - 1 : 2017

The Test Results shown above, fall within the maximum permitted deviation - ☒ YES / ☐ NO

The Test Equipment used to conduct this test has international traceability through :

Model No : TSD2-1000N The uncertainty of this equipment is : 0.20%
Serial No : M13100006 The maximum measurement error of this equipment is : 0.64%

The measurement error of this equipment is less than 1/4 of the maximum permissible deviation.