



	VOLTAGE	OUTPUT (IN/LBS)	OUTPUT (N-M)	OP. TIME (180 DEG. ROT.)
G001	125VDC	10,000	1130	2.5s
G002		20,000	2260	5.4s
G003				11.0s

#### FINISH NOTES:

- 1). GRAY POWDER COAT ALUMINUM OR BRUSHED STAINLESS STEEL (OPTIONAL).
- 2). ALL DIMENSIONS IN [ ] ARE mm.
- 3). QUICK BREAK WHIPS REQUIRE 15,000 IN-LB [1700 N-M] MINIMUM TORQUE. SEE C316A081 FOR ADDITIONAL WHIP SELECTION CRITERIA.

**ASSEMBLED WEIGHTS (INCLUDING DECOUPLER):**  
 ALUMINUM - 118 LBS [54kg]  
 STAINLESS STEEL - 140LBS [64kg]

REVISION									
REV	VERSION	DRAWN	CHECKED	APPROVED	DATE	SHEET	SCALE		
-	3	DSK	ADR		11/20/2019	1 OF 1	PROPORTIONAL		
TP-C2 MOTOR OPERATOR - 125VDC OUTLINE								DWG NO. C15A001	