MIL-PRF-10215 K, Figure 5 Table

Size No.	Former MS part no.	Former Army part no.	RPM ratio output/input	Input shaft rotation when output shaft rotates clockwise[1,2]	Housing type
-01	MS 39130-1		0.158	clockwise	right hand
-02	MS 39130-2		0.166	counter-clockwise	right hand
-03	MS 39130-3	7372726	0.200	clockwise	right hand
-04	MS 39130-4		0.200	counter-clockwise	right hand
-05	MS 39130-5	10900477	0.210	clockwise	left hand
-06	MS 39130-6	10917230	0.222	clockwise	right hand
-07	MS 39130-7		0.250	clockwise	right hand
-08	MS 39130-8		0.250	counter-clockwise	right hand
-09	MS 39130-9		0.300	clockwise	right hand
-10	MS 39130-10		0.300	counter-clockwise	right hand
-11	MS 39130-11	10900443	0.364	clockwise	right hand
-12	MS 39130-12	10921625	0.364	counter-clockwise	right hand
-13	MS 39130-13		0.416	clockwise	right hand
-14	MS 39130-14		0.421	counter-clockwise	right hand
-15	MS 39130-15	8340483	0.500	clockwise	right hand
-16	MS 39130-16		0.500	counter-clockwise	right hand
-17	MS 39130-17	6228369	0.500	clockwise	left hand
-18	MS 39130-18	6228367	0.500	counter-clockwise	left hand
-19	MS 39130-19		0.611	clockwise	right hand
-20	MS 39130-20		0.611	counter-clockwise	right hand
-21	MS 39130-21		0.705	clockwise	right hand
-22	MS 39130-22		0.714	counter-clockwise	right hand
-23	MS 39130-23		0.833	counter-clockwise	right hand
-24	MS 39130-24		0.909	clockwise	right hand
-25	MS 39130-25	7983058	1.000	clockwise	right hand
-26	MS 39130-26		1.000	counter-clockwise	right hand
-27	MS 39130-27	7987721	1.000	clockwise	left hand
-28	MS 39130-28	6209787	1.000	counter-clockwise	left hand
-29	MS 39130-29		1.100	clockwise	right hand
-30	MS 39130-30		1.100	counter-clockwise	right hand
-31	MS 39130-31	12255454	1.000	clockwise	right hand

[1] Shaft rotation is determined when looking INTO the input or output connector.

[2] Previous revisions of this table referred to the input shaft rotation with respect to output side as "Same" (counter-clockwise) and "Reverse" (clockwise).