

mV Output Shaft Style Torque Transducers

Torque Range	Obsolete Models	Current Replacement Models
Up to 200 ozf-in	MCRT [®] 3-08T MCRT [®] 3L-08T MCRT [®] 2203T	MCRT [®] 28000T or MCRT [®] 29000T
25 to 200 lbf-in	MCRT [®] 2-04T MCRT [®] 24-02T MCRT [®] 2801T MCRT [®] 2901T	MCRT [®] 28001T or MCRT [®] 29001T
500 to 1,000 lbf-in	MCRT [®] 2-04T MCRT [®] 24-02T MCRT [®] 2802T MCRT [®] 2902T	MCRT [®] 28002T or MCRT [®] 29002T
1,000 to 2,000 lbf-in	MCRT [®] 9-02T MCRT [®] 2803T MCRT [®] 2903T	MCRT [®] 28003T or MCRT [®] 29003T
5,000 to 10,000 lbf-in	MCRT [®] 9-02T MCRT [®] 2804T MCRT [®] 2904T	MCRT [®] 28004T or MCRT [®] 29004T
20,000 to 40,000 lbf-in	MCRT [®] 8-02TA MCRT [®] 2806T MCRT [®] 2906T	MCRT [®] 28006T or MCRT [®] 29006T
50,000 to 100,000 lbf-in	MCRT [®] 8-02TA MCRT [®] 2807T MCRT [®] 2907T	MCRT [®] 28007T or MCRT [®] 29007T
200,000 to 375,000 lbf-in	MCRT [®] 8-02T MCRT [®] 2808T MCRT [®] 2908T	MCRT [®] 28008T or MCRT [®] 29008T

mV/V Output Flange Style Torquemeters

Torque Range	Obsolete Models	Current Replacement Models
500 to 4,000 lbf-in	MCRT [®] 6-02T MCRT [®] 2660T MCRT [®] 2960T	MCRT [®] 28060T or MCRT [®] 29060T
5,000 to 18,000 lbf-in	MCRT [®] 6-02T MCRT [®] 2661T MCRT [®] 2961T	MCRT [®] 28061T or MCRT [®] 29061T
12,000 to 96,000 lbf-in	MCRT [®] 17-02T MCRT [®] 2670T MCRT [®] 2970T	MCRT [®] 28070T or MCRT [®] 29070T
100,000 to 375,000 lbf-in	MCRT [®] 18-02TA MCRT [®] 2680T MCRT [®] 2980T	MCRT [®] 28080T or MCRT [®] 29080T

DC Operated Shaft Style Torque Transducers

Torque Range	Obsolete Models	Current Replacement Models
25 to 200 lbf-in	MCRT [®] 4801V MCRT [®] 4901V	MCRT [®] 48001V or MCRT [®] 49001V
500 to 1,000 lbf-in	MCRT [®] 4802V MCRT [®] 4902V	MCRT [®] 48002V or MCRT [®] 49002V
1,000 to 2,000 lbf-in	MCRT [®] 4803V MCRT [®] 4903V	MCRT [®] 48003V or MCRT [®] 49003V
5,000 to 10,000 lbf-in	MCRT [®] 4804V MCRT [®] 4904V	MCRT [®] 48004V or MCRT [®] 49004V
20,000 to 40,000 lbf-in	MCRT [®] 4806V MCRT [®] 4906V	MCRT [®] 48006V or MCRT [®] 49006V
50,000 to 100,000 lbf-in	MCRT [®] 4807V MCRT [®] 4907V	MCRT [®] 48007V or MCRT [®] 49007V
200,000 to 375,000 lbf-in	MCRT [®] 4808V MCRT [®] 4908V	MCRT [®] 48008V or MCRT [®] 49008V

DC Operated Flange Style Torque Transducers

Torque Range	Obsolete Models	Current Replacement Models
500 to 4,000 lbf-in	MCRT [®] 4860V MCRT [®] 4960V	MCRT [®] 48060V or MCRT [®] 49060V
5,000 to 18,000 lbf-in	MCRT [®] 4861V MCRT [®] 4961V	MCRT [®] 48061V or MCRT [®] 49061V
12,000 to 96,000 lbf-in	MCRT [®] 4870V MCRT [®] 4970V	MCRT [®] 48070V or MCRT [®] 49070V
100,000 to 375,000 lbf-in	MCRT [®] 4880V MCRT [®] 4980V	MCRT [®] 48080V or MCRT [®] 49080V

4-20 mA Output Shaft Style Torque Transmitters

Torque Range	Obsolete Models	Current Replacement Models
25 to 200 lbf-in	MCRT [®] 3901XV	MCRT [®] 39001X
250 to 500 lbf-in	MCRT [®] 3902X	MCRT [®] 39002X
500 to 1,000 lbf-in	MCRT [®] 3903X	MCRT [®] 39003X
2,000 to 5,000 lbf-in	MCRT [®] 3904X	MCRT [®] 39004X
10,000 to 20,000 lbf-in	MCRT [®] 3906X	MCRT [®] 39006X
25,000 to 50,000 lbf-in	MCRT [®] 3907X	MCRT [®] 39007X
100,000 to 250,000 lbf-in	MCRT [®] 3908X	MCRT [®] 39008X

4-20 mA Flange Style Torque Transmitters

Torque Range	Obsolete Models	Current Replacement Models
500 to 2,000 lbf-in	MCRT [®] 3960X	MCRT [®] 39060X
3,000 to 12,000 lbf-in	MCRT [®] 3961X	MCRT [®] 39061X
24,000 to 48,000 lbf-in	MCRT [®] 3970X	MCRT [®] 39070X
100,000 to 250,000 lbf-in	MCRT [®] 3980X	MCRT [®] 39080X

Reaction Torque Transducers

Torque Range	Obsolete Models	Current Replacement Models
0.625 to 10 lbf-in	RTM 1810	Shaft versions are obsolete, consider RTM 2200M Series
20,000 to 300,000 lbf-in	RTM 1850A	Shaft versions are obsolete, consider RTM 2200M or 2200V Series
18,000 to 96,000 lbf-in	RTM 1930	RTM 2200M or 2200V Series
200,000 to 300,000 lbf-in	RTM 1940	RTM 2208 Square Drive