

# Ring Terminals

	<p><i>Dimensional Characteristics</i></p>	<p><i>Dimensional Characteristics</i></p> <p>Type A, Coding: L</p>	<p><i>Dimensional Characteristics</i></p> <p>Type A, Coding: R</p>
<p><i>Dimensional Charact</i></p> <p>Type B, Coding: none</p>	<p><i>Dimensional Characteristics</i></p> <p>Type C, Coding: none</p>	<p><i>Dimensional Characteristics</i></p> <p>Type C, Coding: L</p>	<p><i>Dimensional Charac</i></p> <p>Type C, Coding: R</p>
<p><i>Dimensional Characte</i></p> <p>Type D, Coding: none</p>	<p><i>Dimensional Characteristics</i></p> <p>Type E, Coding: none</p>	<p><i>Dimensional Charac</i></p> <p>Type F, Coding: none</p>	

## Part Number List-

Bolt Size	Lear T&C Part Number	Lear SEM Part Number	Wire Size Range (mm <sup>2</sup> )	Dim A (mm)	Dim B (mm)	Dim L (mm)	Material Thickness (mm)	Material	Surface	Bended	Torque (Nm)	Type	Coding
M5	26408212179	320151FCH	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	28077122179	E02631400	0.75-1.5	5.2	12.0	21.7max	0.8	Brass	Sn	0°	4.5	A	none

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M5	26975212179	320151FB4	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	28084122179	320151FB6	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	R
M5	28085122179	E02631500	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	L
M5	26712122009	E02631600	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	R
M5	26712122179	3202505K5	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	R
M5	26713122179	320272503	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	L
M5	25630212179	3202519T7	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	28011122179	E02631700	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	26758122009	E02631800	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	26758122179	E02631900	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	28314212179	320151F72	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	A	none
M5	28458212179	320151F9S	0.75-1.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	F	none
M5	25248212179	3202533K1	1.5-2.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	B	none
M5	28514212179	320151CZ2	1.5-2.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	B	none
M5	26718122179	E02632500	1.5-2.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	B	none
M5	26718212179	E02632500	1.5-2.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	B	none
M5	28074212179	E02632900	1.5-2.5	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	B	none
M5	25020212179	3202544J0	3.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	E	none
M5	28515212179	320151CY0	3.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	E	none
M5	28092212179	E02633200	3.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	E	none
M5	26760122179	E02633700	4.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	C	none
M5	28010122179	E01923200	4.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	C	none
M5	26748122009	E02634100	4.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	C	none
M5	26749122179	320275290	4.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	C	L
M5	26748122009	E02634000	4.0-6.0	5.2	12.0	21.7max	0.8	Bronze	Sn	0°	4.5	C	R
M5	28471122179	3201511U5	6.0-10.0	5.2	12.5	27max	1.0	Bronze	Sn	0°	4.5	D	none
M5	28517122179	320151F8P	6.0-10.0	5.2	12.5	27max	1.0	Bronze	Sn	0°	4.5	D	none
M5	26745122179	320151673	6.0-10.0	5.2	12.5	27max	1.0	Bronze	Sn	0°	4.5	D	none