

0950	0951	0933	0962
<p>0950-0-15-20-71-14-11-0 Standard Stroke Solder Mount in .018 min. mounting hole</p>	<p>0951-0-15-20-71-14-11-0 Standard Stroke, Surface mount High profile</p>	<p>0933-0-15-20-75-14-11-0 Standard Stroke, SolderCup For Wire Termination</p>	<p>0962-0-15-20-75-14-11-0 Standard Stroke, Crimp Barrel For Wire Termination</p>

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ORDER CODE: 09XX - X - 15 - 20 - 7X - 14 - 11 - 0 Spring Number		MECHANICAL & ELECTRICAL SPECIFICATIONS: DURABILITY: 1,000,000 cycles CURRENT RATING: 2A continuous, 3A peak CONTACT RESISTANCE: 20 mΩ max.																	
MATERIAL SPECIFICATIONS: SLEEVE & PLUNGER MATERIAL: Copper Alloy SPRING MATERIAL: Beryllium Copper SLEEVE & PLUNGER FINISH: 20 μ" Gold over Nickel SPRING FINISH: 10 μ" Gold over Nickel DIMENSION IN INCHES: TOLERANCES ON: LENGTHS: ±.006 DIAMETERS: ±.002 ANGLES: ± 2°			<table border="1"> <thead> <tr> <th>SPRING NUMBER</th> <th>Mid. STROKE</th> <th>Max. STROKE</th> <th>FORCE @ Mid. Stroke</th> <th>Initial Force (Pre-load)</th> </tr> </thead> <tbody> <tr> <td>71</td> <td>.0275</td> <td>.055</td> <td>50 g</td> <td>15 g</td> </tr> <tr> <td>75</td> <td>.0275</td> <td>.055</td> <td>60 g</td> <td>25 g</td> </tr> </tbody> </table>	SPRING NUMBER	Mid. STROKE	Max. STROKE	FORCE @ Mid. Stroke	Initial Force (Pre-load)	71	.0275	.055	50 g	15 g	75	.0275	.055	60 g	25 g	Springs are not Interchangeable
SPRING NUMBER	Mid. STROKE	Max. STROKE	FORCE @ Mid. Stroke	Initial Force (Pre-load)															
71	.0275	.055	50 g	15 g															
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