

Cold Weld HC-35
.245 Reference Blank Diameter

Part Description	Flange Dia.	Glass	Grd. Location & Type	No. of Lead(s)	Lead Lgth. (+/- .015)	Mount Information			
						Type	Max. Ht.	Thk. x Wdth.	Temp. & Mat'l.
CW-TO5-EV-TN350BH	.350	Opaque	1	3	1.520	3 Pt. V-Clip w/ Paste Hole	.130	.003 x .050	Ni. 200, 1/2 Hard
CW-TO5-EZ-TN350CH	.350	Opaque	5	4	1.520	3 Pt. V-Clip w/ Paste Hole	.130	.003 x .050	Ni. 200, 1/2 Hard
CW-TO5-G-TN450BH	.350	Opaque	1	4	.615	3 Pt. V-Clip w/ Paste Hole	.130	.004 x .050	Ni. 205, Full Hard
CW-TO5-G-TN450AH	.350	Opaque	1, Ground Through	4	.615	4 Pt. V-Clip w/ Paste Hole	.130	.004 x .050	Ni. 205, Full Hard
CW-TO5-GN-TN350CH	.380	Opaque	1, Ground Through	3	1.520	3 Pt. V-Clip w/ Paste Hole	.130	.003 x .050	Ni. 200, 1/2 Hard
CW-TO5-DN-TN350BH	.380	Opaque	1	4	.520	3 Pt. V-Clip w/ Paste Hole	.130	.003 x .050	Ni. 200, 1/2 Hard
CW-TO5-P1G-TN450BH	.380	Clear	1	4	.615	3 Pt. V-Clip w/ Paste Hole	.130	.004 x .050	Ni. 205, Full Hard
CW-TO5-P1G-TN450AH	.380	Clear	1, Ground Through	4	.615	4 Pt. V-Clip w/ Paste Hole	.130	.004 x .050	Ni. 205, Full Hard
CW-TO5-Y-TN450AH	.380	Opaque	1, Ground Through	4	.615	4 Pt. V-Clip w/ Paste Hole	.130	.004 x .050	Ni. 205, Full Hard