

CODE V

RELATIVE FIELD	WEIGHT	DESIGN + TOL	COMPENSATOR RANGE (+/-)
0.3214	0.594085		0.00, 0.00 5.00 0.00
0.3515	0.594085		0.00, 0.11 3.00 0.00
0.4341	0.594085		0.00, 0.22 3.00 0.00
0.5341	0.594085		0.00, 0.33 3.00 0.00
0.1056	1.5391	0.594085	0.00, 0.96 1.00
0.1475	1.4708	0.594085	0.00, 1.00 1.00

OD%Ç+@N‡*“ÿ(*•A =RxM| I3MèFŠDè

•`œ{x¶qàTifí3,æ@H]qâfBfí3,æ¯æ²E».Ž&TD••nJ-KC*“
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 qð,•+½Pª{êR 6²æ²-Ê.Ž-x+t*-Dê€ l×R](l=RB I3fB
 fí v

ND< -tª«%Y-c{ñl3*•A +‡Q«N Jzæ².ŽR'm -•%D*•A I3
 +‡Q«{pQ½ vPÄ{ón Jz%YY7%D'<3ÜI3sÝA Dê€ æ²O•p•*“
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Tolerance Sensitivity	Control Tolerance	Manufactured Tolerance
0.00, 0.93	1.00	0.0953 1.4850 0.594085

P~PxMpfí+@N‡xM| =R/õ%Ù*•A œ %YMèFŠ

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 B vCŽHí•f 5 0 3+‡Q«.µæ²-Ê.Ž.ê,•-b,u€ æ²<Z=hPÄMèFŠ
 I3*•A J-3ÇPÄ+âª« vCŽ-;- ~ o6-!.Žx§|Tæ@H]MÒQœæ~*•
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 B æ²Nð-z*ÉWàHí•f*•A +‡Q« v

{b-j

\$ 0 % & '7nB2&•%Ç%/ial3*•A +‡Q«A ò—æ²-&E».Ž&T3ÇY7%D-;- "YY æ²D••nJ-KCxM| I3*•A % sÝA Dê€ æ²OmE»%
 .ŽH]||I3*^<#-;- A ò— vP-6â*•A +‡Q«-qO:..Ž% œ AÜ.G~ l+lw%æ²H]Om~-| HX&\&Tœ½% X'[k-_ v