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W       due to a use of the Products which does not comply with the Specifications issued by either of the Pratices or by a third party (professional recommendation, technical notice.)       2         Image: Specific Control List       Image: Specific Control List       2         Image: Specific Control List       Image: Specific Control List       2         Image: Specific Control List       Image: Specific Control List       2         Image: Specific Control List       Image: Specific Control List       2         Image: Specific Control List       Image: Specific Control List       2         Image: Specific Control List       Image: Specific Control List       2         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List       Image: Specific Control List       1         Image: Specific Control List	ω	B         +:189 (4.80)           C         +:286 (7.26)           D         +:345 (8.76)           E         +:357 (9.07)           F         +:321 (8.15)           G         +:242 (6.15)           H         +:130 (3.30)           J         +:000 (0.00)           K         -:130 (3.30)           L         -:242 (6.15)           M         -:321 (8.15)           N         -:357 (9.07)           P         -:345 (8.76)           Shell         Arrangement no.         NU ct	*.305 (7.75)         S         -189 (4.80)         *.305 (7.75)           *.217 (5.51)         T         -066 (1.68)         *.353 (8.97)           >.098 (2.49)         U         +.000 (0.00)         +.230 (5.84)          033 (0.84)         V         +.124 (3.15)         +.193 (4.90)          160 (4.06)         W         +.209 (5.31)         +.095 (2.41)          356 (6.73)         X         +.228 (5.79)        033 (0.84)          335 (8.51)         Y         +.174 (4.42)        151 (3.84)          335 (8.51)         2         +.000 (0.00)        191 (4.85)          335 (8.51)         2        003 (0.00,00)        191 (4.85)          335 (8.51)         2        174 (4.42)        151 (3.84)          265 (6.73)         2        209 (5.31)         +.005 (2.41)          033 (0.84)        124 (3.15)         +.193 (4.90)         +.098 (2.49)          033 (0.84)         d        124 (3.15)         +.193 (4.90)           .038 (0.24)         g         +.000 (0.00)         +.062 (1.57)           .038 (2.49)         g         +.000 (0.00)         +.062 (1.57)			E	B 33.91+0/-0.25			3
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