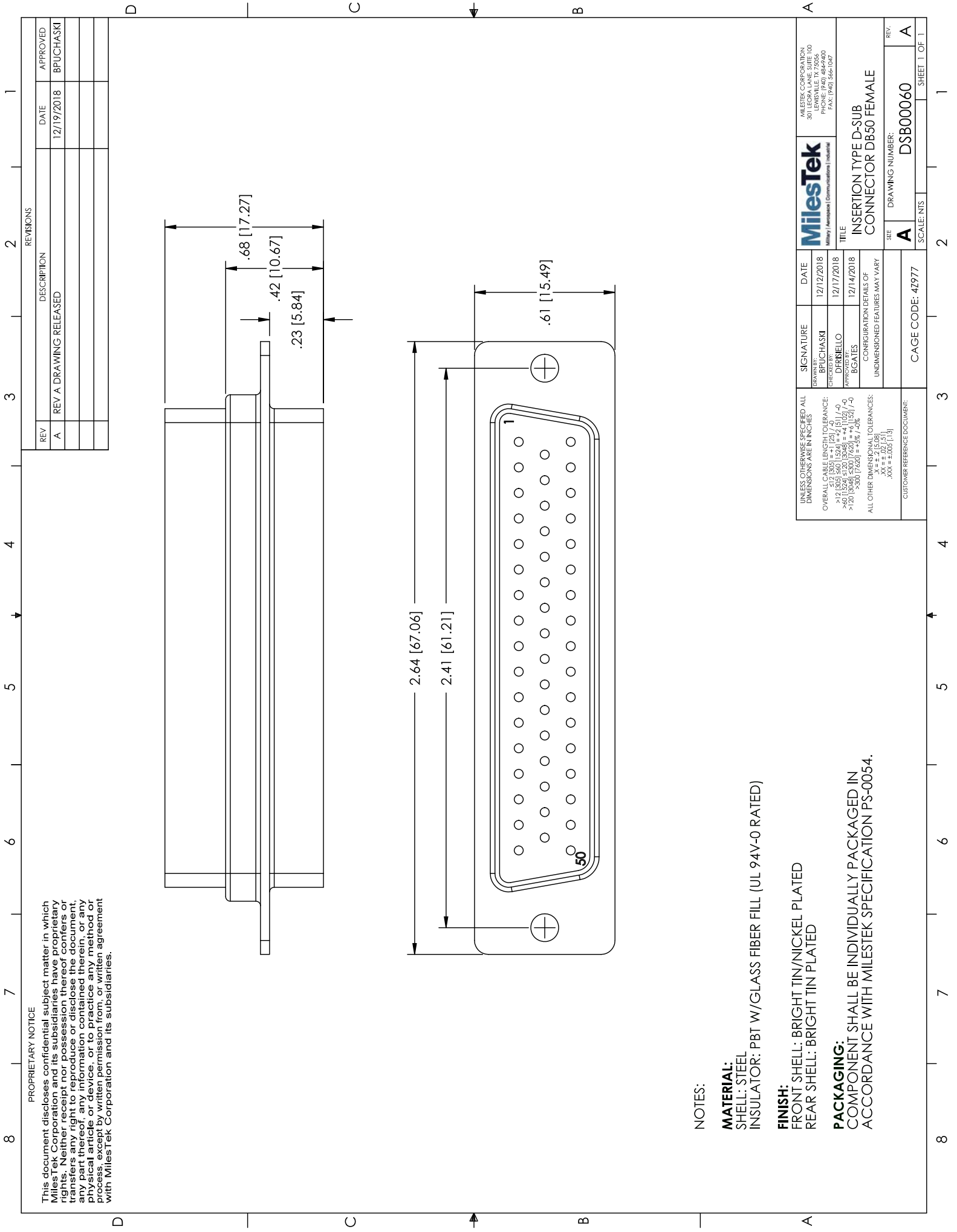




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REVISIONS

REV	DESCRIPTION	DATE	APPROVED
A	REV A DRAWING RELEASED	12/19/2018	BPUCHASKI

NOTES:

MATERIAL:

SHELL: STEEL

INSULATOR: PBT W/GLASS FIBER FILL (UL 94V-0 RATED)

FINISH:

FRONT SHELL: BRIGHT TIN/NICKEL PLATED

REAR SHELL: BRIGHT TIN PLATED

PACKAGING:

COMPONENT SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH MILESTEK SPECIFICATION PS-0054.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES		SIGNATURE		DATE	
OVERALL CABLE LENGTH TOLERANCE: ≤12 [305.561] ±.01 [0.25] / -0 ≤40 [1029.4] ±.02 [0.51] / -0 ≤120 [3048] ±.03 [0.76] / -0 ≤240 [6096] ±.04 [1.02] / -0 ≤360 [9144] ±.05 [1.27] / -0 ≤480 [12192] ±.06 [1.52] / -0 ≤600 [15240] ±.07 [1.78] / -0 ≤720 [18288] ±.08 [2.03] / -0 ≤840 [21296] ±.09 [2.29] / -0 ≤960 [24304] ±.10 [2.54] / -0 ≤1080 [27312] ±.11 [2.79] / -0 ≤1200 [30320] ±.12 [3.05] / -0 ≤1320 [33328] ±.13 [3.3] / -0 ≤1440 [36336] ±.14 [3.55] / -0 ≤1560 [39344] ±.15 [3.81] / -0 ≤1680 [42352] ±.16 [4.06] / -0 ≤1800 [45360] ±.17 [4.32] / -0 ≤1920 [48368] ±.18 [4.57] / -0 ≤2040 [51376] ±.19 [4.82] / -0 ≤2160 [54384] ±.20 [5.08] / -0 ≤2280 [57392] ±.21 [5.33] / -0 ≤2400 [60400] ±.22 [5.59] / -0 ≤2520 [63408] ±.23 [5.84] / -0 ≤2640 [66416] ±.24 [6.1] / -0 ≤2760 [69424] ±.25 [6.35] / -0 ≤2880 [72432] ±.26 [6.6] / -0 ≤3000 [75440] ±.27 [6.86] / -0 ≤3120 [78448] ±.28 [7.11] / -0 ≤3240 [81456] ±.29 [7.37] / -0 ≤3360 [84464] ±.30 [7.62] / -0 ≤3480 [87472] ±.31 [7.87] / -0 ≤3600 [90480] ±.32 [8.13] / -0 ≤3720 [93488] ±.33 [8.38] / -0 ≤3840 [96496] ±.34 [8.63] / -0 ≤3960 [99504] ±.35 [8.89] / -0 ≤4080 [102512] ±.36 [9.14] / -0 ≤4200 [105520] ±.37 [9.4] / -0 ≤4320 [108528] ±.38 [9.65] / -0 ≤4440 [111536] ±.39 [9.91] / -0 ≤4560 [114544] ±.40 [10.16] / -0 ≤4680 [117552] ±.41 [10.41] / -0 ≤4800 [120560] ±.42 [10.67] / -0 ≤4920 [123568] ±.43 [10.92] / -0 ≤5040 [126576] ±.44 [11.18] / -0 ≤5160 [129584] ±.45 [11.43] / -0 ≤5280 [132592] ±.46 [11.68] / -0 ≤5400 [135600] ±.47 [11.94] / -0 ≤5520 [138608] ±.48 [12.19] / -0 ≤5640 [141616] ±.49 [12.44] / -0 ≤5760 [144624] ±.50 [12.7] / -0 ≤5880 [147632] ±.51 [12.95] / -0 ≤6000 [150640] ±.52 [13.21] / -0 ≤6120 [153648] ±.53 [13.46] / -0 ≤6240 [156656] ±.54 [13.71] / -0 ≤6360 [159664] ±.55 [13.97] / -0 ≤6480 [162672] ±.56 [14.22] / -0 ≤6600 [165680] ±.57 [14.47] / -0 ≤6720 [168688] ±.58 [14.73] / -0 ≤6840 [171696] ±.59 [14.98] / -0 ≤6960 [174704] ±.60 [15.24] / -0 ≤7080 [177712] ±.61 [15.49] / -0 ≤7200 [180720] ±.62 [15.74] / -0 ≤7320 [183728] ±.63 [16] / -0 ≤7440 [186736] ±.64 [16.25] / -0 ≤7560 [189744] ±.65 [16.51] / -0 ≤7680 [192752] ±.66 [16.76] / -0 ≤7800 [195760] ±.67 [17.02] / -0 ≤7920 [198768] ±.68 [17.27] / -0 ≤8040 [201776] ±.69 [17.52] / -0 ≤8160 [204784] ±.70 [17.78] / -0 ≤8280 [207792] ±.71 [18.03] / -0 ≤8400 [210800] ±.72 [18.29] / -0 ≤8520 [213808] ±.73 [18.54] / -0 ≤8640 [216816] ±.74 [18.79] / -0 ≤8760 [219824] ±.75 [19.05] / -0 ≤8880 [222832] ±.76 [19.3] / -0 ≤9000 [225840] ±.77 [19.55] / -0 ≤9120 [228848] ±.78 [19.81] / -0 ≤9240 [231856] ±.79 [20.06] / -0 ≤9360 [234864] ±.80 [20.31] / -0 ≤9480 [237872] ±.81 [20.57] / -0 ≤9600 [240880] ±.82 [20.82] / -0 ≤9720 [243888] ±.83 [21.07] / -0 ≤9840 [246896] ±.84 [21.33] / -0 ≤9960 [249904] ±.85 [21.58] / -0 ≤10080 [252912] ±.86 [21.83] / -0 ≤10200 [255920] ±.87 [22.08] / -0 ≤10320 [258928] ±.88 [22.34] / -0 ≤10440 [261936] ±.89 [22.59] / -0 ≤10560 [264944] ±.90 [22.84] / -0 ≤10680 [267952] ±.91 [23.1] / -0 ≤10800 [270960] ±.92 [23.35] / -0 ≤10920 [273968] ±.93 [23.6] / -0 ≤11040 [276976] ±.94 [23.86] / -0 ≤11160 [280000] ±.95 [24.11] / -0 ≤11280 [283008] ±.96 [24.36] / -0 ≤11400 [286016] ±.97 [24.61] / -0 ≤11520 [289024] ±.98 [24.87] / -0 ≤11640 [292032] ±.99 [25.12] / -0 ≤11760 [295040] ±.10 [25.37] / -0 ≤11880 [298048] ±.101 [25.62] / -0 ≤12000 [301056] ±.102 [25.88] / -0 ≤12120 [304064] ±.103 [26.13] / -0 ≤12240 [307072] ±.104 [26.38] / -0 ≤12360 [310080] ±.105 [26.63] / -0 ≤12480 [313088] ±.106 [26.89] / -0 ≤12600 [316096] ±.107 [27.14] / -0 ≤12720 [319104] ±.108 [27.39] / -0 ≤12840 [322112] ±.109 [27.64] / -0 ≤12960 [325120] ±.11 [27.9] / -0 ≤13080 [328128] ±.111 [28.15] / -0 ≤13200 [331136] ±.112 [28.4] / -0 ≤13320 [334144] ±.113 [28.65] / -0 ≤13440 [337152] ±.114 [28.91] / -0 ≤13560 [340160] ±.115 [29.16] / -0 ≤13680 [343168] ±.116 [29.41] / -0 ≤13800 [346176] ±.117 [29.66] / -0 ≤13920 [349184] ±.118 [29.91] / -0 ≤14040 [352192] ±.119 [30.16] / -0 ≤14160 [355200] ±.12 [30.41] / -0 ≤14280 [358208] ±.121 [30.67] / -0 ≤14400 [361216] ±.122 [30.92] / -0 ≤14520 [364224] ±.123 [31.17] / -0 ≤14640 [367232] ±.124 [31.42] / -0 ≤14760 [370240] ±.125 [31.67] / -0 ≤14880 [373248] ±.126 [31.93] / -0 ≤15000 [376256] ±.127 [32.18] / -0 ≤15120 [379264] ±.128 [32.43] / -0 ≤15240 [382272] ±.129 [32.68] / -0 ≤15360 [385280] ±.13 [32.93] / -0 ≤15480 [388288] ±.131 [33.18] / -0 ≤15600 [391296] ±.132 [33.43] / -0 ≤15720 [394304] ±.133 [33.68] / -0 ≤15840 [397312] ±.134 [33.93] / -0 ≤15960 [400320] ±.135 [34.19] / -0 ≤16080 [403328] ±.136 [34.44] / -0 ≤16200 [406336] ±.137 [34.69] / -0 ≤16320 [409344] ±.138 [34.94] / -0 ≤16440 [412352] ±.139 [35.19] / -0 ≤16560 [415360] ±.14 [35.44] / -0 ≤16680 [418368] ±.141 [35.69] / -0 ≤16800 [421376] ±.142 [35.94] / -0 ≤16920 [424384] ±.143 [36.19] / -0 ≤17040 [427392] ±.144 [36.44] / -0 ≤17160 [430400] ±.145 [36.69] / -0 ≤17280 [433408] ±.146 [36.94] / -0 ≤17400 [436416] ±.147 [37.19] / -0 ≤17520 [439424] ±.148 [37.44] / -0 ≤17640 [442432] ±.149 [37.69] / -0 ≤17760 [445440] ±.15 [37.94] / -0 ≤17880 [448448] ±.151 [38.19] / -0 ≤18000 [451456] ±.152 [38.44] / -0 ≤18120 [454464] ±.153 [38.69] / -0 ≤18240 [457472] ±.154 [38.94] / -0 ≤18360 [460480] ±.155 [39.19] / -0 ≤18480 [463488] ±.156 [39.44] / -0 ≤18600 [466496] ±.157 [39.69] / -0 ≤18720 [469504] ±.158 [39.94] / -0 ≤18840 [472512] ±.159 [40.19] / -0 ≤18960 [475520] ±.16 [40.44] / -0 ≤19080 [478528] ±.161 [40.69] / -0 ≤19200 [481536] ±.162 [40.94] / -0 ≤19320 [484544] ±.163 [41.19] / -0 ≤19440 [487552] ±.164 [41.44] / -0 ≤19560 [490560] ±.165 [41.69] / -0 ≤19680 [493568] ±.166 [41.94] / -0 ≤19800 [496576] ±.167 [42.19] / -0 ≤19920 [499584] ±.168 [42.44] / -0 ≤20040 [502592] ±.169 [42.69] / -0 ≤20160 [505600] ±.17 [42.94] / -0 ≤20280 [508608] ±.171 [43.19] / -0 ≤20400 [511616] ±.172 [43.44] / -0 ≤20520 [514624] ±.173 [43.69] / -0 ≤20640 [517632] ±.174 [43.94] / -0 ≤20760 [520640] ±.175 [44.19] / -0 ≤20880 [523648] ±.176 [44.44] / -0 ≤21000 [526656] ±.177 [44.69] / -0 ≤21120 [529664] ±.178 [44.94] / -0 ≤21240 [532672] ±.179 [45.19] / -0 ≤21360 [535680] ±.18 [45.44] / -0 ≤21480 [538688] ±.181 [45.69] / -0 ≤21600 [541696] ±.182 [45.94] / -0 ≤21720 [544704] ±.183 [46.19] / -0 ≤21840 [547712] ±.184 [46.44] / -0 ≤21960 [550720] ±.185 [46.69] / -0 ≤22080 [553728] ±.186 [46.94] / -0 ≤22200 [556736] ±.187 [47.19] / -0 ≤22320 [559744] ±.188 [47.44] / -0 ≤22440 [562752] ±.189 [47.69] / -0 ≤22560 [565760] ±.19 [47.94] / -0 ≤22680 [568768] ±.191 [48.19] / -0 ≤22800 [571776] ±.192 [48.44] / -0 ≤22920 [574784] ±.193 [48.69] / -0 ≤23040 [577792] ±.194 [48.94] / -0 ≤23160 [580800] ±.195 [49.19] / -0 ≤23280 [583808] ±.196 [49.44] / -0 ≤23400 [586816] ±.197 [49.69] / -0 ≤23520 [589824] ±.198 [49.94] / -0 ≤23640 [592832] ±.199 [50.19] / -0 ≤23760 [595840] ±.2 [50.44] / -0 ≤23880 [598848] ±.201 [50.69] / -0 ≤24000 [601856] ±.202 [50.94] / -0 ≤24120 [604864] ±.203 [51.19] / -0 ≤24240 [607872] ±.204 [51.44] / -0 ≤24360 [610880] ±.205 [51.69] / -0 ≤24480 [613888] ±.206 [51.94] / -0 ≤24600 [616896] ±.207 [52.19] / -0 ≤24720 [619904] ±.208 [52.44] / -0 ≤24840 [622912] ±.209 [52.69] / -0 ≤24960 [625920] ±.21 [52.94] / -0 ≤25080 [628928] ±.211 [53.19] / -0 ≤25200 [631936] ±.212 [53.44] / -0 ≤25320 [634944] ±.213 [53.69] / -0 ≤25440 [637952] ±.214 [53.94] / -0 ≤25560 [640960] ±.215 [54.19] / -0 ≤25680 [643968] ±.216 [54.44] / -0 ≤25800 [646976] ±.217 [54.69] / -0 ≤25920 [650000] ±.218 [54.94] / -0 ≤26040 [653008] ±.219 [55.19] / -0 ≤26160 [656016] ±.22 [55.44] / -0 ≤26280 [659024] ±.221 [55.69] / -0 ≤26400 [662032] ±.222 [55.94] / -0 ≤26520 [665040] ±.223 [56.19] / -0 ≤26640 [668048] ±.224 [56.44] / -0 ≤26760 [671056] ±.225 [56.69] / -0 ≤26880 [674064] ±.226 [56.94] / -0 ≤27000 [677072] ±.227 [57.19] / -0 ≤27120 [680080] ±.228 [57.44] / -0 ≤27240 [683088] ±.229 [57.69] / -0 ≤27360 [686096] ±.23 [57.94] / -0 ≤27480 [689104] ±.231 [58.19] / -0 ≤27600 [692112] ±.232 [58.44] / -0 ≤27720 [695120] ±.233 [58.69] / -0 ≤27840 [698128] ±.234 [58.94] / -0 ≤27960 [701136] ±.235 [59.19] / -0 ≤28080 [704144] ±.236 [59.44] / -0 ≤28200 [707152] ±.237 [59.69] / -0 ≤28320 [710160] ±.238 [59.94] / -0 ≤28440 [713168] ±.239 [60.19] / -0 ≤28560 [716176] ±.24 [60.44] / -0 ≤28680 [719184] ±.241 [60.69] / -0 ≤28800 [722192] ±.242 [60.94] / -0 ≤28920 [725200] ±.243 [61.19] / -0 ≤29040 [728208] ±.244 [61.44] / -0 ≤29160 [731216] ±.245 [61.69] / -0 ≤29280 [734224] ±.246 [61.94] / -0 ≤29400 [737232] ±.247 [62.19] / -0 ≤29520 [740240] ±.248 [62.44] / -0 ≤29640 [743248] ±.249 [62.69] / -0 ≤29760 [746256] ±.25 [62.94] / -0 ≤29880 [749264] ±.251 [63.19] / -0 ≤30000 [752272] ±.252 [63.44] / -0 ≤30120 [755280] ±.253 [63.69] / -0 ≤30240 [758288] ±.254 [63.94] / -0 ≤30360 [761296] ±.255 [64.19] / -0 ≤30480 [764304] ±.256 [64.44] / -0 ≤30600 [767312] ±.257 [64.69] / -0 ≤30720 [770320] ±.258 [64.94] / -0 ≤30840 [773328] ±.259 [65.19] / -0 ≤30960 [776336] ±.26 [65.44] / -0 ≤31080 [779344] ±.261 [65.69] / -0 ≤31200 [782352] ±.262 [65.94] / -0 ≤31320 [785360] ±.263 [66.19] / -0 ≤31440 [788368] ±.264 [66.44] / -0 ≤31560 [791376] ±.265 [66.69] / -0 ≤31680 [794384] ±.266 [66.94] / -0 ≤31800 [797392] ±.267 [67.19] / -0 ≤31920 [800400] ±.268 [67.44] / -0 ≤32040 [803408] ±.269 [67.69] / -0 ≤32160 [806416] ±.27 [67.94] / -0 ≤32280 [809424] ±.271 [68.19] / -0 ≤32400 [812432] ±.272 [68.44] / -0 ≤32520 [815440] ±.273 [68.69] / -0 ≤32640 [818448] ±.274 [68.94] / -0 ≤32760 [821456] ±.275 [69.19] / -0 ≤32880 [824464] ±.276 [69.44] / -0 ≤33000 [827472] ±.277 [69.69] / -0 ≤33120 [830480] ±.278 [69.94] / -0 ≤33240 [833488] ±.279 [70.19] / -0 ≤33360 [836496] ±.28 [70.44] / -0 ≤33480 [839504] ±.281 [70.69] / -0 ≤33600 [842512] ±.282 [70.94] / -0 ≤33720 [845520] ±.283 [71.19] / -0 ≤33840 [848528] ±.284 [71.44] / -0 ≤33960 [851536] ±.285 [71.69] / -0 ≤34080 [854544] ±.286 [71.94] / -0 ≤34200 [857552] ±.287 [72.19] / -0 ≤34320 [860560] ±.288 [72.44] / -0 ≤34440 [863568] ±.289 [72.69] / -0 ≤34560 [866576] ±.29 [72.94] / -0 ≤34680 [869584] ±.291 [73.19] / -0 ≤34800 [872592] ±.292 [73.44] / -0 ≤34920 [875600] ±.293 [73.69] / -0 ≤35040 [878608] ±.294 [73.94] / -0 ≤35160 [881616] ±.295 [74.19] / -0 ≤35280 [884624] ±.296 [74.44] / -0 ≤35400 [887632] ±.297 [74.69] / -0 ≤35520 [890640] ±.298 [74.94] / -0 ≤35640 [893648] ±.299 [75.19] / -0 ≤35760 [896656] ±.3 [75.44] / -0 ≤35880 [899664] ±.301 [75.69] / -0 ≤36000 [902672] ±.302 [75.94] / -0 ≤36120 [905680] ±.303 [76.19] / -0 ≤36240 [908688] ±.304 [76.44] / -0 ≤36360 [911696] ±.305 [76.69] / -0 ≤36480 [914704] ±.306 [76.94] / -0 ≤36600 [917712] ±.307 [77.19] / -0 ≤36720 [920720] ±.308 [77.44] / -0 ≤36840 [923728] ±.309 [77.69] / -0 ≤36960 [926736] ±.31 [77.94] / -0 ≤37080 [929744] ±.311 [78.19] / -0 ≤37200 [932752] ±.312 [78.44] / -0 ≤37320 [935760] ±.313 [78.69] / -0 ≤37440 [938768] ±.314 [78.94] / -0 ≤37560 [941776] ±.315 [79.19] / -0 ≤37680 [944784] ±.316 [79.44] / -0 ≤37800 [947792] ±.317 [79.69] / -0 ≤37920 [950800] ±.318 [79.94] / -0 ≤38040 [953808] ±.319 [80.19] / -0 ≤38160 [956816] ±.32 [80.44] / -0 ≤38280 [959824] ±.321 [80.69] / -0 ≤38400 [962832] ±.322 [80.94] / -0 ≤38520 [965840] ±.323 [81.19] / -0 ≤38640 [968848] ±.324 [81.44] / -0 ≤38760 [971856] ±.325 [81.69] / -0 ≤38880 [974864] ±.326 [81.94] / -0 ≤39000 [977872] ±.327 [82.19] / -0 ≤39120 [980880] ±.328 [82.44] / -0 ≤39240 [983888] ±.329 [82.69] / -0 ≤39360 [986896] ±.33 [82.94] / -0 ≤39480 [989904] ±.331 [83.19] / -0 ≤39600 [992912] ±.332 [83.44] / -0 ≤39720 [995920] ±.333 [83.69] / -0 ≤39840 [998928] ±.334 [83.94] / -0 ≤39960 [1001936] ±.335 [84.19] / -0 ≤40080 [1004944] ±.336 [84.44] / -0 ≤40200 [1007952] ±.337 [84.69] / -0 ≤40320 [1010960] ±.338 [84.94] / -0 ≤40440 [1013968] ±.339 [85.19] / -0 ≤40560 [1016976] ±.34 [85.44] / -0 ≤40680 [1019984] ±.341 [85.69] / -0 ≤40800 [1022992] ±.342 [85.94] / -0 ≤40920 [1026000] ±.343 [86.19] / -0 ≤41040 [1029008] ±.344 [86.44] / -0 ≤41160 [1032016] ±.345 [86.69] / -0 ≤41280 [1035024] ±.346 [86.94] / -0 ≤41400 [1038032] ±.347 [87.19] / -0 ≤41520 [1041040] ±.348 [87.44] / -0 ≤41640 [1044048] ±.349 [87.69] / -0 ≤41760 [1047056] ±.35 [87.94] / -0 ≤41880 [1050064] ±.351 [88.19] / -0 ≤42000 [1053072] ±.352 [88.44] / -0 ≤42120 [1056080] ±.353 [88.69] / -0 ≤42240 [1059088] ±.354 [88.94] / -0 ≤42360 [1062096] ±.355 [89.19] / -0 ≤42480 [1065104] ±.356 [89.44] / -0 ≤42600 [1068112] ±.357 [89.69] / -0 ≤42720 [1071120] ±.358 [89.94] / -0 ≤42840 [1074128] ±.359 [90.19] / -0 ≤42960 [1077136] ±.36 [90.44] / -0 ≤43080 [1080144] ±.361 [90.69] / -0 ≤43200 [1083152] ±.362 [90.94] / -0 ≤43320 [1086160] ±.363 [91.19] / -0 ≤43440 [1089168] ±.364 [91.44] / -0 ≤43560 [1092176] ±.365 [91.69] / -0 ≤43680 [1095184] ±.366 [91.94] / -0 ≤43800 [1098192] ±.367 [92.19] / -0 ≤43920 [1101200] ±.368 [92.44] / -0 ≤44040 [1104208] ±.369 [92.69] / -0 ≤44160 [1107216] ±.37 [92.94] / -0 ≤44280 [1110224] ±.371 [93.19] / -0 ≤44400 [1113232] ±.372 [93.44] / -0 ≤44520 [1116240] ±.373 [93.69] / -0 ≤44640 [1119248] ±.374 [93.94] / -0 ≤44760 [1122256] ±.375 [94.19] / -0 ≤44880 [1125264] ±.376 [94.44] / -0 ≤45000 [1128272] ±.377 [94.69] / -0 ≤45120 [1131280] ±.378 [94.94] / -0 ≤45240 [1134288] ±.379 [95.19] / -0 ≤45360 [1137296] ±.38 [95.44] / -0 ≤45480 [1140304] ±.381 [95.69] / -0 ≤45600 [1143312] ±.382 [95.94] / -0 ≤45720 [1146320] ±.383 [96.19] / -0 ≤45840 [1149328] ±.384 [96.44] / -0 ≤45960 [1152336] ±.385 [96.69] / -0 ≤46080 [1155344] ±.386 [96.94] / -0 ≤46200 [1158352] ±.387 [97.19] / -0 ≤46320 [1161360] ±.388 [97.44] / -0 ≤46440 [1164368] ±.389 [97.69] / -0 ≤46560 [1167376] ±.39 [97.94] / -0 ≤46680 [1170384] ±.391 [98.19] / -0 ≤46800 [1173392] ±.392 [98.44] / -0 ≤46920 [1176400] ±.393 [98.69] / -0 ≤47040 [1179408] ±.394 [98.94] / -0 ≤47160 [1182416] ±.395 [99.19] / -0 ≤47280 [1185424] ±.396 [99.44] / -0 ≤47400 [1188432] ±.397 [99.69] / -0 ≤47520 [1191440] ±.398 [99.94] / -0 ≤47640 [1194448] ±.399 [100.19] / -0 ≤47760 [1197456] ±.4 [100.44] / -0 ≤47880 [1200464] ±.401 [100.69] / -0 ≤48000 [1203472] ±.402 [100.94] / -0 ≤48120 [1206480] ±.403 [101.19] / -0 ≤48240 [1209488] ±.404 [101.44] / -0 ≤48360 [1212496] ±.405 [101.69] / -0 					