

Transcription units

WID	Name
<u>TU_001</u>	<u>MG_001 - MG_002</u>
<u>TU_002</u>	<u>MG_003 - MG_004</u>
<u>TU_003</u>	<u>MG_005 - MG_009</u>
<u>TU_004</u>	<u>MG_010</u>
<u>TU_005</u>	<u>MG_011 - MG_012</u>
<u>TU_006</u>	<u>MG_013</u>
<u>TU_007</u>	<u>MG471 - MG472</u>
<u>TU_008</u>	<u>MG_014 - MG_015</u>
<u>TU_009</u>	<u>MG_018</u>
<u>TU_010</u>	<u>MG_019 - MG_021</u>
<u>TU_011</u>	<u>MG_022 - MG_024</u>
<u>TU_012</u>	<u>MG_025</u>
<u>TU_013</u>	<u>MG_026 - MG_028</u>
<u>TU_014</u>	<u>MG_029 - MG_031</u>
<u>TU_015</u>	<u>MG_032</u>
<u>TU_016</u>	<u>MG_033</u>
<u>TU_017</u>	<u>MG_034</u>
<u>TU_018</u>	<u>MG_035</u>
<u>TU_019</u>	<u>MG_036</u>
<u>TU_020</u>	<u>MG_037</u>
<u>TU_021</u>	<u>MG_038</u>
<u>TU_022</u>	<u>MG_039</u>
<u>TU_023</u>	<u>MG_040</u>
<u>TU_024</u>	<u>MG_041</u>
<u>TU_025</u>	<u>MG_042 - MG_044</u>
<u>TU_026</u>	<u>MG_045</u>
<u>TU_027</u>	<u>MG_046 - MG_047</u>
<u>TU_028</u>	<u>MG_048</u>
<u>TU_029</u>	<u>MG_049 - MG_051</u>
<u>TU_030</u>	<u>MG_052 - MG_053</u>
<u>TU_031</u>	<u>MG_054, MG_055, MG_473</u>

<u>TU_032</u>	<u>MG_056, MG_057, MG_474</u>
<u>TU_033</u>	<u>MG_058</u>
<u>TU_034</u>	<u>MG_059</u>
<u>TU_035</u>	<u>MG_060</u>
<u>TU_036</u>	<u>MG_061</u>
<u>TU_037</u>	<u>MG475</u>
<u>TU_038</u>	<u>MG_062</u>
<u>TU_039</u>	<u>MG_063</u>
<u>TU_040</u>	<u>MG_064 - MG_065</u>
<u>TU_041</u>	<u>MG_066</u>
<u>TU_042</u>	<u>MG_067 - MG_068</u>
<u>TU_043</u>	<u>MG_069</u>
<u>TU_044</u>	<u>MG_070</u>
<u>TU_045</u>	<u>MG_071</u>
<u>TU_046</u>	<u>MG_072</u>
<u>TU_047</u>	<u>MG_073</u>
<u>TU_048</u>	<u>MG_074</u>
<u>TU_049</u>	<u>MG_075</u>
<u>TU_050</u>	<u>MG_076</u>
<u>TU_051</u>	<u>MG_077 - MG_080</u>
<u>TU_052</u>	<u>MG_081 - MG_082</u>
<u>TU_053</u>	<u>MG_083</u>
<u>TU_054</u>	<u>MG_084 - MG_085</u>
<u>TU_055</u>	<u>MG_086 - MG_089</u>
<u>TU_056</u>	<u>MG_090</u>
<u>TU_057</u>	<u>MG_091</u>
<u>TU_058</u>	<u>MG_092</u>
<u>TU_059</u>	<u>MG_093 - MG_095</u>
<u>TU_060</u>	<u>MG_096</u>
<u>TU_061</u>	<u>MG_097</u>
<u>TU_062</u>	<u>MG_098 - MG_100</u>
<u>TU_063</u>	<u>MG_101 - MG_103</u>
<u>TU_064</u>	<u>MG_476</u>

<u>TU_065</u>	<u>MG_104</u>
<u>TU_066</u>	<u>MG_105</u>
<u>TU_067</u>	<u>MG_106</u>
<u>TU_068</u>	<u>MG_107 - MG_110</u>
<u>TU_069</u>	<u>MG_111 - MG_112</u>
<u>TU_070</u>	<u>MG_113</u>
<u>TU_071</u>	<u>MG_114</u>
<u>TU_072</u>	<u>MG_115</u>
<u>TU_073</u>	<u>MG_116 - MG_118</u>
<u>TU_074</u>	<u>MG_119 - MG_122</u>
<u>TU_075</u>	<u>MG_123</u>
<u>TU_076</u>	<u>MG_124 - MG_125</u>
<u>TU_077</u>	<u>MG_126</u>
<u>TU_078</u>	<u>MG_127 - MG_128</u>
<u>TU_079</u>	<u>MG_129</u>
<u>TU_080</u>	<u>MG_130</u>
<u>TU_081</u>	<u>MG_131</u>
<u>TU_082</u>	<u>MG_132</u>
<u>TU_083</u>	<u>MG_133</u>
<u>TU_084</u>	<u>MG_134</u>
<u>TU_085</u>	<u>MG_135</u>
<u>TU_086</u>	<u>MG_136 - MG_138</u>
<u>TU_087</u>	<u>MG_139</u>
<u>TU_088</u>	<u>MGrrnA16S, MGrrnA23S, MGrrnA5S</u>
<u>TU_089</u>	<u>MG_140</u>
<u>TU_090</u>	<u>MG_141</u>
<u>TU_091</u>	<u>MG_477</u>
<u>TU_092</u>	<u>MG_142 - MG_144</u>
<u>TU_093</u>	<u>MG_145</u>
<u>TU_094</u>	<u>MG_146</u>
<u>TU_095</u>	<u>MG_147</u>
<u>TU_096</u>	<u>MG_148</u>
<u>TU_097</u>	<u>MG_149</u>

<u>TU_098</u>	<u>MG_478</u>
<u>TU_099</u>	<u>MG_150</u>
<u>TU_100</u>	<u>MG_151</u>
<u>TU_101</u>	<u>MG_152 - MG_153</u>
<u>TU_102</u>	<u>MG_154 - MG_163</u>
<u>TU_103</u>	<u>MG_164</u>
<u>TU_104</u>	<u>MG_165 - MG_169</u>
<u>TU_105</u>	<u>MG_170 - MG_173</u>
<u>TU_106</u>	<u>MG_174</u>
<u>TU_107</u>	<u>MG_175 - MG_177</u>
<u>TU_108</u>	<u>MG_178</u>
<u>TU_109</u>	<u>MG_179</u>
<u>TU_110</u>	<u>MG_180</u>
<u>TU_111</u>	<u>MG_181</u>
<u>TU_112</u>	<u>MG_182</u>
<u>TU_113</u>	<u>MG_183 - MG_184</u>
<u>TU_114</u>	<u>MG_185</u>
<u>TU_115</u>	<u>MG_186</u>
<u>TU_116</u>	<u>MG_187 - MG_189</u>
<u>TU_117</u>	<u>MG_190</u>
<u>TU_118</u>	<u>MG_191 - MG_192</u>
<u>TU_119</u>	<u>MG_194 - MG_195</u>
<u>TU_120</u>	<u>MG_196 - MG_198</u>
<u>TU_121</u>	<u>MG_199</u>
<u>TU_122</u>	<u>MG_200 - MG_202</u>
<u>TU_123</u>	<u>MG479</u>
<u>TU_124</u>	<u>MG_203 - MG_204</u>
<u>TU_125</u>	<u>MG_205</u>
<u>TU_126</u>	<u>MG_206</u>
<u>TU_127</u>	<u>MG_207</u>
<u>TU_128</u>	<u>MG_208 - MG_210</u>
<u>TU_129</u>	<u>MG_480</u>
<u>TU_130</u>	<u>MG_481</u>

<u>TU_131</u>	<u>MG_211, MG_212, MG_482</u>
<u>TU_132</u>	<u>MG_213 - MG_214</u>
<u>TU_133</u>	<u>MG_215 - MG_216</u>
<u>TU_134</u>	<u>MG483</u>
<u>TU_135</u>	<u>MG484</u>
<u>TU_136</u>	<u>MG485</u>
<u>TU_137</u>	<u>MG486</u>
<u>TU_138</u>	<u>MG487</u>
<u>TU_139</u>	<u>MG488</u>
<u>TU_140</u>	<u>MG489</u>
<u>TU_141</u>	<u>MG490</u>
<u>TU_142</u>	<u>MG_217</u>
<u>TU_143</u>	<u>MG_218, MG_491</u>
<u>TU_144</u>	<u>MG_219</u>
<u>TU_145</u>	<u>MG_220</u>
<u>TU_146</u>	<u>MG492</u>
<u>TU_147</u>	<u>MG_221 - MG_223</u>
<u>TU_148</u>	<u>MG_224</u>
<u>TU_149</u>	<u>MG_225 - MG_226</u>
<u>TU_150</u>	<u>MG_227</u>
<u>TU_151</u>	<u>MG_228 - MG_231</u>
<u>TU_152</u>	<u>MG_232 - MG_236</u>
<u>TU_153</u>	<u>MG_237</u>
<u>TU_154</u>	<u>MG_238</u>
<u>TU_155</u>	<u>MG_239</u>
<u>TU_156</u>	<u>MG_240</u>
<u>TU_157</u>	<u>MG_241</u>
<u>TU_158</u>	<u>MG_242</u>
<u>TU_159</u>	<u>MG_243 - MG_244</u>
<u>TU_160</u>	<u>MG_245</u>
<u>TU_161</u>	<u>MG_246</u>
<u>TU_162</u>	<u>MG_247</u>
<u>TU_163</u>	<u>MG_248 - MG_249</u>

<u>TU_164</u>	<u>MG_250 - MG_251</u>
<u>TU_165</u>	<u>MG_252 - MG_254</u>
<u>TU_166</u>	<u>MG493</u>
<u>TU_167</u>	<u>MG_255, MG_494</u>
<u>TU_168</u>	<u>MG495 - MG496</u>
<u>TU_169</u>	<u>MG_256</u>
<u>TU_170</u>	<u>MG_257 - MG_259</u>
<u>TU_171</u>	<u>MG_260</u>
<u>TU_172</u>	<u>MG497</u>
<u>TU_173</u>	<u>MG_261, MG_262, MG_498</u>
<u>TU_174</u>	<u>MG_263</u>
<u>TU_175</u>	<u>MG_264</u>
<u>TU_176</u>	<u>MG_265 - MG_267</u>
<u>TU_177</u>	<u>MG_268</u>
<u>TU_178</u>	<u>MG_0001</u>
<u>TU_179</u>	<u>MG_269</u>
<u>TU_180</u>	<u>MG_270 - MG_272</u>
<u>TU_181</u>	<u>MG_0002</u>
<u>TU_182</u>	<u>MG_273 - MG_275</u>
<u>TU_183</u>	<u>MG_276</u>
<u>TU_184</u>	<u>MG_277</u>
<u>TU_185</u>	<u>MG_278</u>
<u>TU_186</u>	<u>MG_279 - MG_281</u>
<u>TU_187</u>	<u>MG499 - MG501</u>
<u>TU_188</u>	<u>MG502</u>
<u>TU_189</u>	<u>MG503</u>
<u>TU_190</u>	<u>MG_282</u>
<u>TU_191</u>	<u>MG_283</u>
<u>TU_192</u>	<u>MG_284 - MG_286</u>
<u>TU_193</u>	<u>MG_287</u>
<u>TU_194</u>	<u>MG504</u>
<u>TU_195</u>	<u>MG_288</u>
<u>TU_196</u>	<u>MG_289 - MG_291</u>

<u>TU_197</u>	<u>MG_505</u>
<u>TU_198</u>	<u>MG_292 - MG_294</u>
<u>TU_199</u>	<u>MG_295</u>
<u>TU_200</u>	<u>MG_296</u>
<u>TU_201</u>	<u>MG_297</u>
<u>TU_202</u>	<u>MG_298</u>
<u>TU_203</u>	<u>MG_299</u>
<u>TU_204</u>	<u>MG_300 - MG_301</u>
<u>TU_205</u>	<u>MG_302</u>
<u>TU_206</u>	<u>MG_303</u>
<u>TU_207</u>	<u>MG_304</u>
<u>TU_208</u>	<u>MG_305</u>
<u>TU_209</u>	<u>MG_306</u>
<u>TU_210</u>	<u>MG_307</u>
<u>TU_211</u>	<u>MG_308 - MG_309</u>
<u>TU_212</u>	<u>MG_310</u>
<u>TU_213</u>	<u>MG_311</u>
<u>TU_214</u>	<u>MG_312</u>
<u>TU_215</u>	<u>MG_313 - MG_315</u>
<u>TU_216</u>	<u>MG_316</u>
<u>TU_217</u>	<u>MG_317 - MG_318</u>
<u>TU_218</u>	<u>MG_319</u>
<u>TU_219</u>	<u>MG_320</u>
<u>TU_220</u>	<u>MG506</u>
<u>TU_221</u>	<u>MG507</u>
<u>TU_222</u>	<u>MG_321</u>
<u>TU_223</u>	<u>MG508 - MG514</u>
<u>TU_224</u>	<u>MG_322</u>
<u>TU_225</u>	<u>MG_323</u>
<u>TU_226</u>	<u>MG_0003</u>
<u>TU_227</u>	<u>MG_0004</u>
<u>TU_228</u>	<u>MG_324, MG_325, MG_515</u>
<u>TU_229</u>	<u>MG_326</u>

<u>TU_230</u>	<u>MG_327</u>
<u>TU_231</u>	<u>MG_328</u>
<u>TU_232</u>	<u>MG_329</u>
<u>TU_233</u>	<u>MG_330 - MG_333</u>
<u>TU_234</u>	<u>MG_334</u>
<u>TU_235</u>	<u>MG_335</u>
<u>TU_236</u>	<u>MG_516</u>
<u>TU_237</u>	<u>MG_517</u>
<u>TU_238</u>	<u>MG_336</u>
<u>TU_239</u>	<u>MG_337</u>
<u>TU_240</u>	<u>MG_338</u>
<u>TU_241</u>	<u>MG_339</u>
<u>TU_242</u>	<u>MG_340 - MG_341</u>
<u>TU_243</u>	<u>MG_342</u>
<u>TU_244</u>	<u>MG_343</u>
<u>TU_245</u>	<u>MG_344</u>
<u>TU_246</u>	<u>MG_345</u>
<u>TU_247</u>	<u>MG_346 - MG_347</u>
<u>TU_248</u>	<u>MG518</u>
<u>TU_249</u>	<u>MG_348</u>
<u>TU_250</u>	<u>MG519</u>
<u>TU_251</u>	<u>MG_349 - MG_350</u>
<u>TU_252</u>	<u>MG520</u>
<u>TU_253</u>	<u>MG_521</u>
<u>TU_254</u>	<u>MG_351</u>
<u>TU_255</u>	<u>MG_352</u>
<u>TU_256</u>	<u>MG_353</u>
<u>TU_257</u>	<u>MG_354</u>
<u>TU_258</u>	<u>MG_355</u>
<u>TU_259</u>	<u>MG_356</u>
<u>TU_260</u>	<u>MG_357</u>
<u>TU_261</u>	<u>MG_358 - MG_359</u>
<u>TU_262</u>	<u>MG_360</u>

<u>TU_263</u>	<u>MG_361 - MG_363</u>
<u>TU_264</u>	<u>MG_522</u>
<u>TU_265</u>	<u>MG_364</u>
<u>TU_266</u>	<u>MG_365</u>
<u>TU_267</u>	<u>MG_366</u>
<u>TU_268</u>	<u>MG_367 - MG_369</u>
<u>TU_269</u>	<u>MG_370</u>
<u>TU_270</u>	<u>MG_371</u>
<u>TU_271</u>	<u>MG_372 - MG_375</u>
<u>TU_272</u>	<u>MG_376</u>
<u>TU_273</u>	<u>MG_377</u>
<u>TU_274</u>	<u>MG_378</u>
<u>TU_275</u>	<u>MG_379 - MG_381</u>
<u>TU_276</u>	<u>MG523</u>
<u>TU_277</u>	<u>MG_382</u>
<u>TU_278</u>	<u>MG_383</u>
<u>TU_279</u>	<u>MG_384</u>
<u>TU_280</u>	<u>MG_385, MG_524</u>
<u>TU_281</u>	<u>MG_386</u>
<u>TU_282</u>	<u>MG_387 - MG_388</u>
<u>TU_283</u>	<u>MG_389</u>
<u>TU_284</u>	<u>MG_390</u>
<u>TU_285</u>	<u>MG_391 - MG_393</u>
<u>TU_286</u>	<u>MG_394</u>
<u>TU_287</u>	<u>MG_395</u>
<u>TU_288</u>	<u>MG_396 - MG_397</u>
<u>TU_289</u>	<u>MG_398</u>
<u>TU_290</u>	<u>MG_399</u>
<u>TU_291</u>	<u>MG_400 - MG_401</u>
<u>TU_292</u>	<u>MG_402 - MG_405</u>
<u>TU_293</u>	<u>MG_406</u>
<u>TU_294</u>	<u>MG_407</u>
<u>TU_295</u>	<u>MG_408</u>

<u>TU_296</u>	<u>MG_409 - MG_412</u>
<u>TU_297</u>	<u>MG_414</u>
<u>TU_298</u>	<u>MG_525</u>
<u>TU_299</u>	<u>MG_417</u>
<u>TU_300</u>	<u>MG_418</u>
<u>TU_301</u>	<u>MG_419, MG_421, MG_422, MG_423</u>
<u>TU_302</u>	<u>MG_424</u>
<u>TU_303</u>	<u>MG_425</u>
<u>TU_304</u>	<u>MG_426</u>
<u>TU_305</u>	<u>MG_427</u>
<u>TU_306</u>	<u>MG_428</u>
<u>TU_307</u>	<u>MG_429 - MG_431</u>
<u>TU_308</u>	<u>MG_432</u>
<u>TU_309</u>	<u>MG_433</u>
<u>TU_310</u>	<u>MG_434</u>
<u>TU_311</u>	<u>MG_435</u>
<u>TU_312</u>	<u>MG_437</u>
<u>TU_313</u>	<u>MG_438</u>
<u>TU_314</u>	<u>MG_439</u>
<u>TU_315</u>	<u>MG_440 - MG_441</u>
<u>TU_316</u>	<u>MG_442 - MG_443</u>
<u>TU_317</u>	<u>MG_444 - MG_446</u>
<u>TU_318</u>	<u>MG_447</u>
<u>TU_319</u>	<u>MG_448</u>
<u>TU_320</u>	<u>MG_449</u>
<u>TU_321</u>	<u>MG_450 - MG_451</u>
<u>TU_322</u>	<u>MG_452 - MG_453</u>
<u>TU_323</u>	<u>MG_454</u>
<u>TU_324</u>	<u>MG_455</u>
<u>TU_325</u>	<u>MG_456</u>
<u>TU_326</u>	<u>MG_457</u>
<u>TU_327</u>	<u>MG_458</u>
<u>TU_328</u>	<u>MG_459</u>

TU_329

TU_330

TU_331

TU_332

TU_333

TU_334

TU_335

MG_460

MG_461 - MG_462

MG_463 - MG_465

MG_466

MG_467 - MG_468

MG_526

MG_469 - MG_470