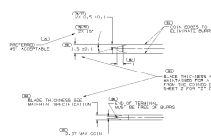


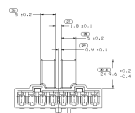
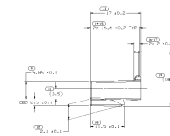
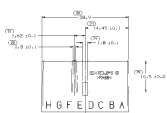
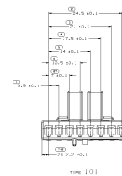
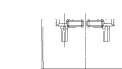
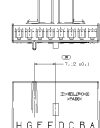
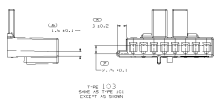
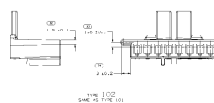
NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED OTHERWISE, PARTS TO BE OF 100% CRYSTALLINE AND AUTOMATICALLY FINISHED BY COUNTRY FOR IMPORTATION (SEE MATH MODEL FOR PRECISE CONSIDERATIONS). FOR ALL OTHER DIMENSIONS, SEE DRAWING AND/OR COMMENTS. FOR BUILD, SEE MATH MODEL FOR PRECISE TOO. PART DATA (DIN 7502) D. 1.
2. TERMINAL 95% WITHDRAWN A MINIMUM PUSH OUT FORCE OF 80 N (20 LBS).
3. RECOMMENDED BODY MATERIAL: POLYESTER OF EQUIVALENT FLEXIBLE THERMOPLASTIC.

INSPECTION SYMBOLS SHOWN IN THESE VIEWS
ARE FOR REFERENCE ONLY
MATING CONNECTOR INFORMATION
TYPE 101



INSPECTION SYMBOLS SHOWN IN THESE VIEWS
 ARE: 7-04 99-1 99-2 99-3 99-4 99-5 99-6 99-7 99-8 99-9 99-10 99-11 99-12 99-13 99-14 99-15 99-16 99-17 99-18 99-19 99-20 99-21 99-22 99-23 99-24 99-25 99-26 99-27 99-28 99-29 99-30 99-31 99-32 99-33 99-34 99-35 99-36 99-37 99-38 99-39 99-40 99-41 99-42 99-43 99-44 99-45 99-46 99-47 99-48 99-49 99-50 99-51 99-52 99-53 99-54 99-55 99-56 99-57 99-58 99-59 99-60 99-61 99-62 99-63 99-64 99-65 99-66 99-67 99-68 99-69 99-70 99-71 99-72 99-73 99-74 99-75 99-76 99-77 99-78 99-79 99-80 99-81 99-82 99-83 99-84 99-85 99-86 99-87 99-88 99-89 99-90 99-91 99-92 99-93 99-94 99-95 99-96 99-97 99-98 99-99 99-100 99-101 99-102 99-103 99-104 99-105 99-106 99-107 99-108 99-109 99-110 99-111 99-112 99-113 99-114 99-115 99-116 99-117 99-118 99-119 99-120 99-121 99-122 99-123 99-124 99-125 99-126 99-127 99-128 99-129 99-130 99-131 99-132 99-133 99-134 99-135 99-136 99-137 99-138 99-139 99-140 99-141 99-142 99-143 99-144 99-145 99-146 99-147 99-148 99-149 99-150 99-151 99-152 99-153 99-154 99-155 99-156 99-157 99-158 99-159 99-160 99-161 99-162 99-163 99-164 99-165 99-166 99-167 99-168 99-169 99-170 99-171 99-172 99-173 99-174 99-175 99-176 99-177 99-178 99-179 99-180 99-181 99-182 99-183 99-184 99-185 99-186 99-187 99-188 99-189 99-190 99-191 99-192 99-193 99-194 99-195 99-196 99-197 99-198 99-199 99-200 99-201 99-202 99-203 99-204 99-205 99-206 99-207 99-208 99-209 99-210 99-211 99-212 99-213 99-214 99-215 99-216 99-217 99-218 99-219 99-220 99-221 99-222 99-223 99-224 99-225 99-226 99-227 99-228 99-229 99-230 99-231 99-232 99-233 99-234 99-235 99-236 99-237 99-238 99-239 99-240 99-241 99-242 99-243 99-244 99-245 99-246 99-247 99-248 99-249 99-250 99-251 99-252 99-253 99-254 99-255 99-256 99-257 99-258 99-259 99-260 99-261 99-262 99-263 99-264 99-265 99-266 99-267 99-268 99-269 99-270 99-271 99-272 99-273 99-274 99-275 99-276 99-277 99-278 99-279 99-280 99-281 99-282 99-283 99-284 99-285 99-286 99-287 99-288 99-289 99-290 99-291 99-292 99-293 99-294 99-295 99-296 99-297 99-298 99-299 99-300 99-301 99-302 99-303 99-304 99-305 99-306 99-307 99-308 99-309 99-310 99-311 99-312 99-313 99-314 99-315 99-316 99-317 99-318 99-319 99-320 99-321 99-322 99-323 99-324 99-325 99-326 99-327 99-328 99-329 99-330 99-331 99-332 99-333 99-334 99-335 99-336 99-337 99-338 99-339 99-340 99-341 99-342 99-343 99-344 99-345 99-346 99-347 99-348 99-349 99-350 99-351 99-352 99-353 99-354 99-355 99-356 99-357 99-358 99-359 99-360 99-361 99-362 99-363 99-364 99-365 99-366 99-367 99-368 99-369 99-370 99-371 99-372 99-373 99-374 99-375 99-376 99-377 99-378 99-379 99-380 99-381 99-382 99-383 99-384 99-385 99-386 99-387 99-388 99-389 99-390 99-391 99-392 99-393 99-394 99-395 99-396 99-397 99-398 99-399 99-400 99-401 99-402 99-403 99-404 99-405 99-406 99-407 99-408 99-409 99-410 99-411 99-412 99-413 99-414 99-415 99-416 99-417 99-418 99-419 99-420 99-421 99-422 99-423 99-424 99-425 99-426 99-427 99-428 99-429 99-430 99-431 99-432 99-433 99-434 99-435 99-436 99-437 99-438 99-439 99-440 99-441 99-442 99-443 99-444 99-445 99-446 99-447 99-448 99-449 99-450 99-451 99-452 99-453 99-454 99-455 99-456 99-457 99-458 99-459 99-460 99-461 99-462 99-463 99-464 99-465 99-466 99-467 99-468 99-469 99-470 99-471 99-472 99-473 99-474 99-475 99-476 99-477 99-478 99-479 99-480 99-481 99-482 99-483 99-484 99-485 99-486 99-487 99-488 99-489 99-490 99-491 99-492 99-493 99-494 99-495 99-496 99-497 99-498 99-499 99-500 99-501 99-502 99-503 99-504 99-505 99-506 99-507 99-508 99-509 99-510 99-511 99-512 99-513 99-514 99-515 99-516 99-517 99-518 99-519 99-520 99-521 99-522 99-523 99-524 99-525 99-526 99-527 99-528 99-529 99-530 99-531 99-532 99-533 99-534 99-535 99-536 99-537 99-538 99-539 99-540 99-541 99-542 99-543 99-544 99-545 99-546 99-547 99-548 99-549 99-550 99-551 99-552 99-553 99-554 99-555 99-556 99-557 99-558 99-559 99-560 99-561 99-562 99-563 99-564 99-565 99-566 99-567 99-568 99-569 99-570 99-571 99-572 99-573 99-574 99-575 99-576 99-577 99-578 99-579 99-580 99-581 99-582 99-583 99-584 99-585 99-586 99-587 99-588 99-589 99-590 99-591 99-592 99-593 99-594 99-595 99-596 99-597

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NOTES

1. UNLESS OTHERWISE SPECIFIED, ALL UNITS INDICATED.
DIMENSIONS ARE IN INCHES OR FEET.
ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
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ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
2. MATERIAL SPECIFICATIONS AND OTHER REQUIREMENTS: ALL MATERIALS SHALL BE OF THE HIGHEST QUALITY AND SHALL BE SUBJECT TO INSPECTION AND TESTING BY THE ENGINEER. ALL MATERIALS SHALL BE OF THE HIGHEST QUALITY AND SHALL BE SUBJECT TO INSPECTION AND TESTING BY THE ENGINEER.
3. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.
4. MATERIALS COMPLYING WITH THE FOLLOWING SPECIFICATIONS SHALL BE USED:
CONCRETE: 2800 PSI TO MEET WITH TRANSPORTATION SECTION.
STEEL: A36.
5. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.
6. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.
7. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.
8. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.
9. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.
10. THE WORK SHALL BE COMPLETED BY THE DATE SPECIFIED IN THE CONTRACT.

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