

REVISIONS		REV		DATE		BY	
ZONE	REV	DESCRIPTION					
-	B	ECO 10792		10.06.99		DKN	
-	C	ECO 11367		03.14.00		DKN	
-	D	ECO 11728		06/27/00		IMG	

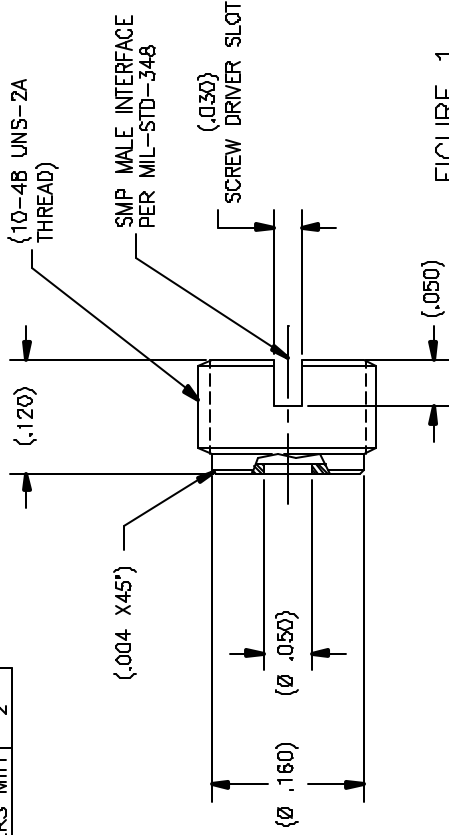


FIGURE 1

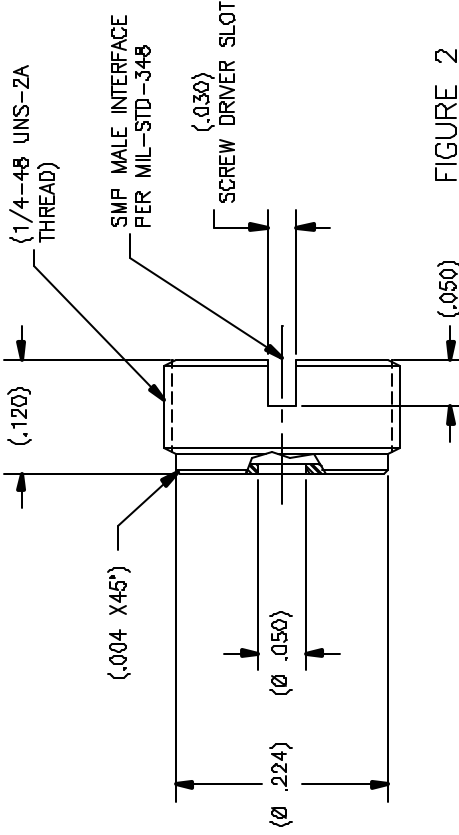


FIGURE 2

WORKING NO. P676
REV. D

APPLICABLE TENSQITE DOCUMENTS				TOLERANCES AND NOTES EXCEPT AS NOTED				Tensqite				TITLE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
WORK STD	FRID. NIT	ASSY. NIT	NA	WORKING AS IN INCH UNLESS NOTED OTHERWISE FRACTION ± 1/32	1. WORKING DIMEN 2. DECIMAL ALL SHOWN DIMS ARE UNLESS NOTED OTHERWISE 3. UNLESS DIMENSIONS TOL TO RESISTIVE 4. DIMS WITH .005 ROLLS TO .001 5. DIMS WITH .005 ROLLS TO .001 6. DIMS WITH .005 ROLLS TO .001 7. DIMS WITH .005 ROLLS TO .001 8. DIMS WITH .005 ROLLS TO .001 9. DIMS WITH .005 ROLLS TO .001 10. DIMS WITH .005 ROLLS TO .001 11. DIMS WITH .005 ROLLS TO .001 12. DIMS WITH .005 ROLLS TO .001 13. DIMS WITH .005 ROLLS TO .001 14. DIMS WITH .005 ROLLS TO .001 15. DIMS WITH .005 ROLLS TO .001 16. DIMS WITH .005 ROLLS TO .001 17. DIMS WITH .005 ROLLS TO .001 18. DIMS WITH .005 ROLLS TO .001 19. DIMS WITH .005 ROLLS TO .001 20. DIMS WITH .005 ROLLS TO .001 21. DIMS WITH .005 ROLLS TO .001 22. DIMS WITH .005 ROLLS TO .001 23. DIMS WITH .005 ROLLS TO .001 24. DIMS WITH .005 ROLLS TO .001 25. DIMS WITH .005 ROLLS TO .001 26. DIMS WITH .005 ROLLS TO .001 27. DIMS WITH .005 ROLLS TO .001 28. DIMS WITH .005 ROLLS TO .001 29. DIMS WITH .005 ROLLS TO .001 30. DIMS WITH .005 ROLLS TO .001 31. DIMS WITH .005 ROLLS TO .001 32. DIMS WITH .005 ROLLS TO .001 33. DIMS WITH .005 ROLLS TO .001 34. DIMS WITH .005 ROLLS TO .001 35. DIMS WITH .005 ROLLS TO .001 36. DIMS WITH .005 ROLLS TO .001 37. DIMS WITH .005 ROLLS TO .001 38. DIMS WITH .005 ROLLS TO .001 39. DIMS WITH .005 ROLLS TO .001 40. DIMS WITH .005 ROLLS TO .001 41. DIMS WITH .005 ROLLS TO .001 42. DIMS WITH .005 ROLLS TO .001 43. DIMS WITH .005 ROLLS TO .001 44. DIMS WITH .005 ROLLS TO .001 45. DIMS WITH .005 ROLLS TO .001 46. DIMS WITH .005 ROLLS TO .001 47. DIMS WITH .005 ROLLS TO .001 48. DIMS WITH .005 ROLLS TO .001 49. DIMS WITH .005 ROLLS TO .001 50. DIMS WITH .005 ROLLS TO .001 51. DIMS WITH .005 ROLLS TO .001 52. DIMS WITH .005 ROLLS TO .001 53. DIMS WITH .005 ROLLS TO .001 54. DIMS WITH .005 ROLLS TO .001 55. DIMS WITH .005 ROLLS TO .001 56. DIMS WITH .005 ROLLS TO .001 57. DIMS WITH .005 ROLLS TO .001 58. DIMS WITH .005 ROLLS TO .001 59. DIMS WITH .005 ROLLS TO .001 60. DIMS WITH .005 ROLLS TO .001 61. DIMS WITH .005 ROLLS TO .001 62. DIMS WITH .005 ROLLS TO .001 63. DIMS WITH .005 ROLLS TO .001 64. DIMS WITH .005 ROLLS TO .001 65. DIMS WITH .005 ROLLS TO .001 66. DIMS WITH .005 ROLLS TO .001 67. DIMS WITH .005 ROLLS TO .001 68. DIMS WITH .005 ROLLS TO .001 69. DIMS WITH .005 ROLLS TO .001 70. DIMS WITH .005 ROLLS TO .001 71. DIMS WITH .005 ROLLS TO .001 72. DIMS WITH .005 ROLLS TO .001 73. DIMS WITH .005 ROLLS TO .001 74. DIMS WITH .005 ROLLS TO .001 75. DIMS WITH .005 ROLLS TO .001 76. DIMS WITH .005 ROLLS TO .001 77. DIMS WITH .005 ROLLS TO .001 78. DIMS WITH .005 ROLLS TO .001 79. DIMS WITH .005 ROLLS TO .001 80. DIMS WITH .005 ROLLS TO .001 81. DIMS WITH .005 ROLLS TO .001 82. DIMS WITH .005 ROLLS TO .001 83. DIMS WITH .005 ROLLS TO .001 84. DIMS WITH .005 ROLLS TO .001 85. DIMS WITH .005 ROLLS TO .001 86. DIMS WITH .005 ROLLS TO .001 87. DIMS WITH .005 ROLLS TO .001 88. DIMS WITH .005 ROLLS TO .001 89. DIMS WITH .005 ROLLS TO .001 90. DIMS WITH .005 ROLLS TO .001 91. DIMS WITH .005 ROLLS TO .001 92. DIMS WITH .005 ROLLS TO .001 93. DIMS WITH .005 ROLLS TO .001 94. DIMS WITH .005 ROLLS TO .001 95. DIMS WITH .005 ROLLS TO .001 96. DIMS WITH .005 ROLLS TO .001 97. DIMS WITH .005 ROLLS TO .001 98. DIMS WITH .005 ROLLS TO .001 99. DIMS WITH .005 ROLLS TO .001 100. DIMS WITH .005 ROLLS TO .001	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE	TEST PART	SIZE

NOTE(S):
1. MATERIAL: 303 SST PER ASTM A-582
2. FINISH: PASSIVATE PER ASTM A-967