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5 Circle

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
D	0.7975	0.8000	0.0900	-0.0900	-0.0025	Pass

9 Circle　　　　　　　　　　　'03AXM21 1-1

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
D	0.7975	0.8000	0.0900	-0.0900	-0.0025	Pass

10 Circle　　　　　　　　　　'1-2　　孔D

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	34.7307	34.7000	0.1300	-0.1300	0.0307	Pass
Y	-0.0000	0.0000	0.1500	-0.1500	-0.0000	Pass
D	0.8071	0.8000	0.0900	-0.0900	0.0071	Pass

11 Point　　　　　　　　　　' 2

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	-0.8931	-0.9500	0.1800	-0.1800	0.0569	Pass

14 Intersec(Line to Line)　　　　　' 3 15

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	5.9249	5.8700	0.1300	-0.1300	0.0549	Pass
Y	0.8572	0.7600	0.1300	-0.1300	0.0972	Pass

15 Point　　　　　　　　　　' 4

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	2.0981	2.0100	0.1300	-0.1300	0.0881	Pass

16 Point　　　　　　　　　　' 5

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	3.9871	3.9800	0.1300	-0.1300	0.0071	Pass

17 Point　　　　　　　　　　' 6

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	5.6226	5.5700	0.1800	-0.1800	0.0526	Pass

20 Distance(Point to Line)　　　　'7-1

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	1.6307	1.5900	0.1800	-0.1800	0.0407	Pass

21 Point　　　　　　　　　　' 12

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	5.8791	5.8200	0.1300	-0.1300	0.0591	Pass

22 Point　　　　　　　　　　' 13

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	13.2233	13.1500	0.1300	-0.1300	0.0733	Pass

23 Distance(Point to Point)　　　　' 14

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.3461	7.3300	0.1300	-0.1300	0.0161	Pass

26 Distance(Point to Line)　　　　' 7-2

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	1.5623	1.5900	0.1800	-0.1800	-0.0277	Pass

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27 Point   ' 17

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	22.6692	22.6500	0.1300	-0.1300	0.0192	Pass

28 Point   ' 18

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	30.4502	30.3800	0.1300	-0.1300	0.0702	Pass

40 Distance(Point to Line)   ' 19

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.7838	7.7300	0.1300	-0.1300	0.0538	Pass

30 Point   ' 8

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	6.5947	6.5100	0.1800	-0.1800	0.0847	Pass

33 Distance(Point to Line)   ' 9

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.4870	7.4600	0.0900	-0.0900	0.0270	Pass

34 Point   ' 10

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	-1.8193	-1.8000	0.1300	-0.1300	-0.0193	Pass

36 Distance(Point to Line)   ' 24

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	38.6452	38.6000	0.1800	-0.1800	0.0452	Pass

37 Distance(Point to Line)   ' 26

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	6.4232	6.4200	0.1300	-0.1300	0.0032	Pass

41 Distance(Point to Line)   ' 29

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	17.2272	17.2300	0.1300	-0.1300	-0.0028	Pass

43 Intersec(Line to Line)   ' 2 11

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	3.8287	3.8300	0.1800	-0.1800	-0.0013	Pass
Y	-0.8698	-0.9500	0.1800	-0.1800	0.0802	Pass

44 Point   ' 16

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	13.1559	13.1000	0.1300	-0.1300	0.0559	Pass

45 Point   ' 20

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	22.7161	22.7000	0.1300	-0.1300	0.0161	Pass

46 Point   ' 21

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	30.2431	30.2700	0.1300	-0.1300	-0.0269	Pass

49 Distance(Point to Line)   ' 22

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.5284	7.5700	0.1300	-0.1300	-0.0416	Pass

50 Distance(Point to Line)   ' 23

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	36.8250	36.8000	0.1300	-0.1300	0.0250	Pass

51 Distance(Point to Line)   ' 25

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	2.0958	2.1000	0.1300	-0.1300	-0.0042	Pass

52 Distance(Point to Line)   ' 28

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	17.0791	17.1700	0.1300	-0.1300	-0.0909	Pass

156 Distance(Point to Line)   '27

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	6.5830	6.5300	0.1300	-0.1300	0.0530	Pass

53 Circle   ' A

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	2.0213	2.0000	0.1300	-0.1300	0.0213	Pass
Y	2.8662	2.7800	0.1500	-0.1500	0.0862	Pass

54 Circle   ' B

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	18.4141	18.4000	0.1300	-0.1300	0.0141	Pass
Y	2.7622	2.7800	0.1500	-0.1500	-0.0178	Pass

55 Circle   ' C

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	33.2814	33.3000	0.1300	-0.1300	-0.0186	Pass
Y	2.7713	2.7800	0.1500	-0.1500	-0.0087	Pass

56 Circle

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
D	0.8325	0.8000	0.0900	-0.0900	0.0325	Pass

60 Circle   '03AXM21 1-1

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
D	0.8325	0.8000	0.0900	-0.0900	0.0325	Pass

61 Circle   '1-2   孔D

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	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	34.8250	34.7000	0.1300	-0.1300	0.1250	Pass
Y	0.0000	-0.0000	0.1500	-0.1500	0.0000	Pass
D	0.8205	0.8000	0.0900	-0.0900	0.0205	Pass

62 Point ' 2

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	-0.9370	-0.9500	0.1800	-0.1800	0.0130	Pass

65 Intersec(Line to Line) ' 3 15

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	5.9356	5.8700	0.1300	-0.1300	0.0656	Pass
Y	0.8663	0.7600	0.1300	-0.1300	0.1063	Pass

66 Point ' 4

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	2.0793	2.0100	0.1300	-0.1300	0.0693	Pass

67 Point ' 5

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	4.0099	3.9800	0.1300	-0.1300	0.0299	Pass

68 Point ' 6

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	5.6042	5.5700	0.1800	-0.1800	0.0342	Pass

71 Distance(Point to Line) '7-1

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	1.5962	1.5900	0.1800	-0.1800	0.0062	Pass

72 Point ' 12

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	5.8418	5.8200	0.1300	-0.1300	0.0218	Pass

73 Point ' 13

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	13.2343	13.1500	0.1300	-0.1300	0.0843	Pass

74 Distance(Point to Point) ' 14

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.3947	7.3300	0.1300	-0.1300	0.0647	Pass

77 Distance(Point to Line) ' 7-2

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	1.5816	1.5900	0.1800	-0.1800	-0.0084	Pass

78 Point ' 17

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	22.6771	22.6500	0.1300	-0.1300	0.0271	Pass

79 Point '18

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	30.4737	30.3800	0.1300	-0.1300	0.0937	Pass

82 Distance(Point to Line) '19

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.7992	7.7300	0.1300	-0.1300	0.0692	Pass

83 Point '8

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	6.5830	6.5100	0.1800	-0.1800	0.0730	Pass

86 Distance(Point to Line) '9

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.5181	7.4600	0.0900	-0.0900	0.0581	Pass

87 Point '10

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	-1.8366	-1.8000	0.1300	-0.1300	-0.0366	Pass

89 Distance(Point to Line) '24

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	38.7133	38.6000	0.1800	-0.1800	0.1133	Pass

90 Distance(Point to Line) '26

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	6.3715	6.4200	0.1300	-0.1300	-0.0485	Pass

91 Distance(Point to Line) '29

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	17.2291	17.2300	0.1300	-0.1300	-0.0009	Pass

93 Intersec(Line to Line) '2 11

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	3.8048	3.8300	0.1800	-0.1800	-0.0252	Pass
Y	-0.9548	-0.9500	0.1800	-0.1800	-0.0048	Pass

94 Point '16

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	13.1268	13.1000	0.1300	-0.1300	0.0268	Pass

95 Point '20

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	22.7043	22.7000	0.1300	-0.1300	0.0043	Pass

96 Point '21

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	30.2729	30.2700	0.1300	-0.1300	0.0029	Pass

99 Distance(Point to Line)　　　　' 22

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.5670	7.5700	0.1300	-0.1300	-0.0030	Pass

100 Distance(Point to Line)　　　　' 23

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	36.8786	36.8000	0.1300	-0.1300	0.0786	Pass

101 Distance(Point to Line)　　　　' 25

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	2.0544	2.1000	0.1300	-0.1300	-0.0456	Pass

102 Distance(Point to Line)　　　　' 28

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	17.1468	17.1700	0.1300	-0.1300	-0.0232	Pass

157 Distance(Point to Line)　　　　'27

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	6.6059	6.5300	0.1300	-0.1300	0.0759	Pass

103 Circle　　　　' A

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	2.0103	2.0000	0.1300	-0.1300	0.0103	Pass
Y	2.8218	2.7800	0.1500	-0.1500	0.0418	Pass

104 Circle　　　　' B

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	18.4139	18.4000	0.1300	-0.1300	0.0139	Pass
Y	2.8558	2.7800	0.1500	-0.1500	0.0758	Pass

105 Circle　　　　' C

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	33.3055	33.3000	0.1300	-0.1300	0.0055	Pass
Y	2.7352	2.7800	0.1500	-0.1500	-0.0448	Pass

106 Circle

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
D	0.8388	0.8000	0.0900	-0.0900	0.0388	Pass

110 Circle　　　　'03AXM21 1-1

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
D	0.8388	0.8000	0.0900	-0.0900	0.0388	Pass

111 Circle　　　　'1-2　孔D

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	34.7910	34.7000	0.1300	-0.1300	0.0910	Pass

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	0.0000	-0.0000	0.1500	-0.1500	0.0000	Pass
D	0.8284	0.8000	0.0900	-0.0900	0.0284	Pass

112 Point   ' 2

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	-0.9313	-0.9500	0.1800	-0.1800	0.0187	Pass

115 Intersec(Line to Line)   ' 3 15

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	5.9522	5.8700	0.1300	-0.1300	0.0822	Pass
Y	0.8651	0.7600	0.1300	-0.1300	0.1051	Pass

116 Point   ' 4

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	2.0712	2.0100	0.1300	-0.1300	0.0612	Pass

117 Point   ' 5

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	3.9969	3.9800	0.1300	-0.1300	0.0169	Pass

118 Point   ' 6

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	5.5866	5.5700	0.1800	-0.1800	0.0166	Pass

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121 Distance(Point to Line)   '7-1

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	1.5977	1.5900	0.1800	-0.1800	0.0077	Pass

122 Point   ' 12

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	5.8918	5.8200	0.1300	-0.1300	0.0718	Pass

123 Point   ' 13

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	13.2307	13.1500	0.1300	-0.1300	0.0807	Pass

124 Distance(Point to Point)   ' 14

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.3416	7.3300	0.1300	-0.1300	0.0116	Pass

127 Distance(Point to Line)   ' 7-2

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	1.5656	1.5900	0.1800	-0.1800	-0.0244	Pass

128 Point   ' 17

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	22.6627	22.6500	0.1300	-0.1300	0.0127	Pass

129 Point   ' 18

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	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	30.4944	30.3800	0.1300	-0.1300	0.1144	Pass

132 Distance(Point to Line) ' 19

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.7841	7.7300	0.1300	-0.1300	0.0541	Pass

133 Point ' 8

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
Y	6.5602	6.5100	0.1800	-0.1800	0.0502	Pass

136 Distance(Point to Line) ' 9

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.4947	7.4600	0.0900	-0.0900	0.0347	Pass

137 Point ' 10

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	-1.7999	-1.8000	0.1300	-0.1300	0.0001	Pass

139 Distance(Point to Line) ' 24

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	38.6532	38.6000	0.1800	-0.1800	0.0532	Pass

140 Distance(Point to Line) ' 26

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	6.3545	6.4200	0.1300	-0.1300	-0.0655	Pass

141 Distance(Point to Line) ' 29

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	17.2020	17.2300	0.1300	-0.1300	-0.0280	Pass

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143 Intersec(Line to Line) ' 2 11

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	3.7603	3.8300	0.1800	-0.1800	-0.0697	Pass
Y	-0.9347	-0.9500	0.1800	-0.1800	0.0153	Pass

144 Point ' 16

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	13.1097	13.1000	0.1300	-0.1300	0.0097	Pass

145 Point ' 20

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	22.6932	22.7000	0.1300	-0.1300	-0.0068	Pass

146 Point ' 21

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	30.2608	30.2700	0.1300	-0.1300	-0.0092	Pass

149 Distance(Point to Line) ' 22

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	7.5584	7.5700	0.1300	-0.1300	-0.0116	Pass

150 Distance(Point to Line)　　　　　' 23

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	36.8533	36.8000	0.1300	-0.1300	0.0533	Pass

151 Distance(Point to Line)　　　　　' 25

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	2.0624	2.1000	0.1300	-0.1300	-0.0376	Pass

152 Distance(Point to Line)　　　　　' 28

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	17.1439	17.1700	0.1300	-0.1300	-0.0261	Pass

158 Distance(Point to Line)　　　　　'27

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
L	6.5926	6.5300	0.1300	-0.1300	0.0626	Pass

153 Circle　　　　　' A

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	1.9952	2.0000	0.1300	-0.1300	-0.0048	Pass
Y	2.8731	2.7800	0.1500	-0.1500	0.0931	Pass

154 Circle　　　　　' B

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	18.3985	18.4000	0.1300	-0.1300	-0.0015	Pass
Y	2.7730	2.7800	0.1500	-0.1500	-0.0070	Pass

155 Circle　　　　　' C

	Actual	Nominal	Upper Tol.	Lower Tol.	Error	Judge
X	33.2949	33.3000	0.1300	-0.1300	-0.0051	Pass
Y	2.7681	2.7800	0.1500	-0.1500	-0.0119	Pass

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