

SITE: TRP Control Equipment: QC\_74 - DEA Performance

THOMAS REFERENCE: HEL010/A - C2.3 - 24.08.2021 - 10.00

OPERATOR: IR

DATE: 24/08/21 15:00:33 SOFTWARE: METROLOG X4V14



## **RESULTS**

Dim/Pos No	minal	Actual	Tol-	Tol+	Dev.	Tend.	State
⊙ S10 - CERC 710 - C	IIIIIai	Actual	101-	ЮТ	Dev.	iena.	State
Inters. PLAN A - CYL C.							
	4.000	3.907	-0.100	0.000	-0.093		<b>✓</b>
⊙ S10 - CERC 710 - B							
Inters. PLAN A - CYL B.							
Diam.	4.000	3.958	-0.100	0.000	-0.042		<b>✓</b>
✓ S07 - PLTE 450	'	<u>'</u>			•		
PLAN A C							
	0.000	0.205		0.250	0.205		<b>✓</b>
✓ S04 - PLTE 455							
PLAN J C	0.000	0.440		0.000	0.440		
	0.000	0.116		0.200	0.116		<b>✓</b>
S15 - DIST 470 - 11.25	/ DED 45	20					
DRTE B-C - POIN 470 - 11.25	1.250		-0.075	0.075	0.020		,
TRUE POSITION 0.15 - S15 - DIST		11.279	-0.075	0.075	0.029		<b>✓</b>
= ABS([S15 - DIST 470 - 11.25=			71\*2				
	0.000	0.057	0.000	0.150	0.057		<b>✓</b>
vai. r S15 - DIST 470 - 33.65	2.000	0.001	0.000	0.100	0.007		V
DRTE B-C - POIN 470 - 33.65	/ REP A	BC.					
	3.650	33.673	-0.130	0.130	0.023		<b>✓</b>
TRUE POSITION 0.15 - S15 - DIST	470 - 33						
= ABS([S15 - DIST 470 - 33.65	=>Z]-[S1	5 - DIST 470 - 33.65->	Z])*2				
Val.	0.000	0.046	0.000	0.260	0.046		<b>✓</b>
്പ് S18 - DIST 550							
PLAN A - POIN 550 / REP ABC							
	6.100	6.204	-0.100	0.100	0.104	0.004	X
S06 - DIST 1280		<b>DO</b>					
POIN 1280 - 1 - POIN 1280 - 2			0.400	0.400	0.004		
D 1.	2.700	12.676	-0.100	0.100	-0.024		<b>✓</b>
PLAN H - POIN 1300 - LEFT /	RED VD	n					
	2.015	12.060	-0.050	0.050	0.045		<b>✓</b>
S16 - DIST 1300 - RIGHT	2.010	12.000	-0.030	0.000	0.043		
PLAN H - POIN 1300 - RIGHT	/ REP AF	BC.					
	2.015	12.020	-0.050	0.050	0.005		<b>✓</b>
S19 - DIST 1400 - P6 - DOWN					5.550		
PLAN J - POIN 1400 - P6 - DO	WN / RE	EP ABC.					
	0.850	0.832	-0.100	0.110	-0.018		<b>✓</b>
് S19 - DIST 1400 - P6 - UP							
PLAN J - POIN 1400 - P6 - UP							
	0.850	0.788	-0.100	0.110	-0.062		<b>✓</b>
് S19 - DIST 1400 - P7 - DOWN							
PLAN J - POIN 1400 - P7 - DO					1		
	0.850	0.796	-0.100	0.110	-0.054		<b>✓</b>
S19 - DIST 1400 - P7 - UP	/ DED 4	DC.					
PLAN J - POIN 1400 - P7 - UP			0.400	0.440	0.000		
dY	0.850	0.821	-0.100	0.110	-0.029		<b>✓</b>
POIN 2500 - P3 - X - POIN 141	10 - 1 - 1	2.8 / REP ARC					
	2.800	12.809	-0.150	0.150	0.009		<b>~</b>
S05 - DIST 1410 - P6 - 3.4	000	12.009	-0.100	0.100	0.009		
POIN 2500 - P3 - Z - POIN 141	10 - 1 - 3	.4 / REP ABC.					
	3.400	3.284	-0.150	0.150	-0.116		<b>✓</b>
TRUE POSITION 0.3 X^2+Y^2 - S0							
=[SQRT X^2+Y^2 - S05 - DIST	1410 - F	P6->Val]*2					
Val.	0.000	0.233	0.000	0.300	0.233		<b>✓</b>
് S05 - DIST 1410 - P7 - 9.6							
POIN 1410 - 2 - 9.6 - POIN 250							
	9.600	9.645	-0.150	0.150	0.045		<b>✓</b>
S05 - DIST 1410 - P7 - 3.4							
POIN 2500 - P3 - Z - POIN 141			0.45-1	0.45-1	0.00-1		
	3.400	3.314	-0.150	0.150	-0.086		<b>✓</b>
★ TRUE POSITION 0.3 X <sup>2</sup> +Y <sup>2</sup> - S0							
=[SQRT X^2+Y^2 - S05 - DIST			0.000	0.200	0.404		
Val. r <sup>≛</sup> ₁ S01 - 1690 - MP10	0.000	0.194	0.000	0.300	0.194		<b>✓</b>
POIN 109 - MP10 - 2 - POIN 10	09 - MP1	0 - 1 / REP ARC					
	9.000	10 - 17 REP ABC.	-0.100	0.200	0.002		<b>~</b>
4/1	0.000	100.002	-0.100	0.200	0.002		



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Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
r <sup>×</sup> S01 - 1690 - MP11	<u> </u>	<u> </u>					
	211 - 2 - POIN 109 - MF						
dX	109.000	109.022	-0.100	0.200	0.022		<b>✓</b>
r∸ S01 - 1690 - MP12		<u> </u>					
	212 - 2 - POIN 109 - MI						
dX	109.000	109.024	-0.100	0.200	0.024		<b>✓</b>
r∸₁ S02 - 1730		<u> </u>			<u> </u>	<del></del>	
POIN 1730 - 2	- POIN 1730 - 1 / REP	ABC.					
dZ	56.700	56.844	-0.100	0.300	0.144		<b>✓</b>
r∸ S03 - DIST 1880		<u> </u>				<u></u>	
PLAN 1880 - P	OIN 1880 - 3 / REP AE	A contract of the contract of					
dY	43.500	43.503	-0.100	0.150	0.003		<b>✓</b>
r∸ S17 - 1980 - 1							
PLAN A-1 - PC	IN 1680 - 1 - 3 / REP A	ABC.					
D	7.000	6.947	-0.130	0.000	-0.053		<b>✓</b>
r∸ S17 - 1980 - 2	•		•	*			
■ PLAN A-2 - PC	IN 1980 - 2 - 3 / REP A	ABC.					
D	7.000	6.998	-0.100	0.000	-0.002		<b>✓</b>
r∸ S17 - 1980 - 3			'		'		
■ PLAN A-3 - PO	IN 1980 - 3 - 3 / REP A	ABC.					
D	7.000	6.920	-0.100	0.000	-0.080		<b>✓</b>
് S17 - 1980 - 4							
PLAN A-4 - PO	IN 1980 - 4 - 3 / REP A	ABC.					
D	7.000	6.893	-0.110	0.000	-0.107		<b>✓</b>
r∸ S17 - 1980 - 5							
l' '	IN 1980 - 5 - 3 / REP A	ABC.					
D		7.024	-0.050	0.065	0.024		<b>~</b>
r≛ S17 - 1980 - 6							
	IN 1980 - 6 - 3 / REP A	ABC.					
D	7.000	6.897	-0.100	0.000	-0.103	-0.00	)3 ×
r <sup>™</sup> S13 - DIST 2310 - I							
ľ		10 - MP1 - UP - 2 / REF	PABC.				
D	9.950	9.957	-0.050	0.150	0.007		<b>✓</b>
S13 - DIST 2310 - I							
l		I 2310 - MP1 - DOWN	- 2 / REP ABC.				
D		9.961	-0.050	0.150	0.011		<b>✓</b>
് S13 - DIST 2310 - I							
ľ		10 - MP4 - UP - 2 / REF	PABC.				
D		10.084	-0.050	0.150	0.134		<b>✓</b>
1 S13 - DIST 2310 - I							
r ·		I 2310 - MP4 - DOWN	- 2 / REP ABC.				
D	9.950	10.073	-0.050	0.150	0.123		<b>/</b>
r∸ S08 - DIST 2420 - I							
l' '	P1 - 1 - POIN 2420 - N	//P1 - 2 / REP ABC.					
D	25.900	26.031	-0.100	0.150	0.131		<b>✓</b>
r∸ S08 - DIST 2420 - I				21.130			
l' '	 P2 - 1 - POIN 2420 - N	/IP2 - 2 / REP ABC.					
D		25.886	-0.100	0.150	-0.014		<b>✓</b>
് S09 - DIST 2500 - F				230			
l' '		- 8 / REP ABC					
dZ		7.985	-0.100	0.100	-0.015		<b>/</b>
് S09 - DIST 2500 - F		7.000	0.100	0.100	0.010		
l' '	3 - Z - POIN 2500 - P1	- 0 / REP ABC					
dX		-0.016	-0.100	0.100	-0.016		<b>✓</b>
↑ TRUE POSITION 0			-0.100	0.100	0.010		
<b>A</b>	'^2 - S09 - DIST 2500 -						
Val.	0.000	0.044	0.000	0.200	0.044		<b>~</b>
×ai. → S09 - DIST 2500 - F		0.044	0.000	0.200	0.0-14		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2 - 4 3 - X - POIN 2500 - P2	- 4 / REP ARC					
dZ		3.972	-0.100	0.100	-0.028		<b>~</b>
S09 - DIST 2500 - F		5.512	-0.100	0.100	-0.020	<u> </u>	
	-2 - 0 2 - 0 - POIN 2500 - P3	- 7 / REP ARC					
dX		-0.038	-0.100	0.100	-0.038		
	-0.000 2 X^2+Y^2 - S09 - DIS		-0.100	0.100	-0.036		<b>✓</b>
_	.2 X^2+1^2 - S09 - DIS '^2 - S09 - DIST 2500 -						
Val.	0.000	-	0.000	0.200	0.095		
val.		0.095	0.000	0.200	0.095		<b>✓</b>
l' '		V/DED ADO					
	44 - POIN 2500 - P3   4.000		0.400	0.400	0.000		
dZ		4.033	-0.100	0.100	0.033		<b>✓</b>
S09 - DIST 2500 - F		7 / DED 400					
	4 - 0 - POIN 2500 - P3		0.400	0.400	0.050		
dX	0.000	-0.058	-0.100	0.100	-0.058		<b>✓</b>



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Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
★ TRUE POSITION 0	.2 X^2+Y^2 - S09 - DIS	ST 2500 - P4					
=[SQRT X^2+Y	'^2 - S09 - DIST 2500 -	· P4->Val]*2					
Val.	0.000	0.134	0.000	0.200	0.134		<b>✓</b>
S09 - DIST 2500 -		0.101	0.000	0.200	0.101		·
l' '	5 - 8 - POIN 2500 - P3	- Y / RED ARC					
_			0.400	0.400	0.050		
dZ	8.000	7.948	-0.100	0.100	-0.052		<b>✓</b>
് S09 - DIST 2500 - I							
_	5 - 0 - POIN 2500 - P3						
dX	0.000	0.022	-0.100	0.100	0.022		<b>✓</b>
↑ TRUE POSITION 0	.2 X^2+Y^2 - S09 - DIS	ST 2500 - P5		•	•		
r =	'^2 - S09 - DIST 2500 -						
Val.	0.000	0.114	0.000	0.200	0.114		<b>✓</b>
S20 - DIST 2530 -		0.117	0.000	0.200	0.114		
l' '		DED 400					
_	I 2530 - P1 - DOWN / F		0 (00)	2.125	0.00=1		
dY		1.113	-0.100	0.100	-0.037		<b>✓</b>
🖰 S20 - DIST 2530 - I	P1 - UP						
PLAN J - POIN	I 2530 - P1 - UP / REP	ABC.					
dY	1.150	1.099	-0.100	0.100	-0.051		<b>~</b>
r∸ S20 - DIST 2530 -	P2 - DOWN						
i '	I 2530 - P2 - DOWN / F	REP ABC					
dY		· · · · · · · · · · · · · · · · · · ·	_0.100	0.100	-0.033		
		1.117	-0.100	0.100	-0.033		<b>✓</b>
S20 - DIST 2530 - I							
_	I 2530 - P2 - UP / REP						
dY	1.150	1.108	-0.100	0.100	-0.042		<b>✓</b>
് S20 - DIST 2530 -	P3 - DOWN						
li i	I 2530 - P3 - DOWN / F	REP ABC.					
dY		1.073	-0.100	0.100	-0.077		<b>✓</b>
S20 - DIST 2530 -		1.070	-0.100	0.100	-0.011		
i '		ARC					
_	I 2530 - P3 - UP / REP				1	<u>_</u>	
dY		1.074	-0.100	0.100	-0.076		✓
S20 - DIST 2530 - I							
PLAN J - POIN	I 2530 - P4 - DOWN / F	REP ABC.					
dY	1.150	1.110	-0.140	0.100	-0.040		<b>✓</b>
S20 - DIST 2530 -							
li i	l 2530 - P4 - UP / REP	ABC					
dY		1.111	-0.120	0.100	-0.039		
		1.111	-0.120	0.100	-0.039		<b>✓</b>
S20 - DIST 2530 - I		250 400					
_	I 2530 - P5 - DOWN / F						
dY		1.091	-0.100	0.100	-0.059		<b>✓</b>
S20 - DIST 2530 -	P5 - UP						
PLAN J - POIN	I 2500 - P5 - UP / REP	ABC.					
dY	1.150	1.103	-0.100	0.100	-0.047		<b>✓</b>
× S14 - 2670 - 29.5	1.130	1.100	5.100	0.100	0.017		
	10 - B - DOIN 2500 D	3 - 7 / RED ARC					
_	10 - B - POIN 2500 - P		0.400	0.400	0.000		
dX	29.500	29.523	-0.100	0.100	0.023		✓
S14 - 2670 - 20.85							
_	10 - B - POIN K-6 / REI						
dZ	20.850	20.888	-0.100	0.100	0.038		<b>✓</b>
↑ TRUE POSITION 0	.2 X^2+Y^2 - S14 - 267	70 - 20.8529					
	'^2 - S14 - 2670->Val]*						
Val.	0.000	0.089	0.000	0.200	0.089		<b>/</b>
Mai. Nai. Nai. Nai. Nai. Nai. Nai. Nai. N		0.003	0.000	0.200	0.003		
l' '		DC.					
_	OIN 2810 - P1 / REP A						
dZ			-0.075	0.075	-0.033		<b>✓</b>
TRUE POSITION 0	.15 - S12 - DIST 2810	- P1					
= =ABS([S12 - D	IST 2810 - P1=>Z]-[S1	2 - DIST 2810 - P1->Z])*2					
Val.	0.000	0.066	0.000	0.150	0.066		<b>✓</b>
് S12 - DIST 2810 - I							
	OIN 2810 - P2 / REP A	BC.					
_			0.075	0.075	0.002		
dZ			-0.075	0.075	0.002		<b>✓</b>
· A	.15 - S12 - DIST 2810						
		2 - DIST 2810 - P2->Z])*2					
Val.	0.000	0.003	0.000	0.150	0.003		<b>✓</b>
് S12 - DIST 2810 -	P3						
POIN D.69 - P	OIN 2810 - P3 / REP A	BC.					
dZ			-0.075	0.075	0.016		<b>✓</b>
	0.000 1.15 - S12 - DIST 2810		-0.073	0.013	0.010		
·							
		2 - DIST 2810 - P3->Z])*2					
Val.	0.000	0.032	0.000	0.150	0.032		<b>✓</b>
് S12 - DIST 2810 -							
POIN 2810 - P	4 - POIN D.69 / REP A	BC.					
dZ		3.955	-0.075	0.075	-0.045		<b>✓</b>
	300				2.2.0		



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Actual

Nominal

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Tol+

Tol-



State

↑ TRUE POSITION 0.15 - S12 - DIST 2810 -	P4			20		
= ABS([S12 - DIST 2810 - P4=>Z]-[S12						
Val. 0.000	0.090	0.000	0.150	0.090		<b>✓</b>
r <sup>™</sup> S12 - DIST 2810 - P5						
POIN 2810 - P5 - POIN D.69 / REP AB					_	
dZ 8.000	7.925	-0.075	0.075	-0.075		<b>✓</b>
TRUE POSITION 0.15 - S12 - DIST 2810 -						
= ABS([S12 - DIST 2810 - P5=>Z]-[S12			1			
Val. 0.000	0.149	0.000	0.150	0.149		<b>✓</b>
NAL1  NAL1						
Dimensiuni extra						
DIST 400 - 1	BO					
POIN 400 - 1-5 - PLAN 400 - 1 / REP A		0.400	0.400	0.404		
dZ 2.650	2.546	-0.120	0.100	-0.104		<b>✓</b>
→ DIST 400 - 2  ■ POIN 400 - 2-5 - PLAN 400 - 2 / REP A	DC.					
dZ 2.650	2.573	-0.090	0.090	-0.077		,
u2 2.030 r≛₁ DIST 400 - 3	2.373	-0.090	0.090	-0.077		<b>✓</b>
PLAN 400 - 3 - POIN 400 - 3-5 / REP A	RC .					
dX 2.650	2.513	-0.140	0.090	-0.137		<b>~</b>
± DIST 400 - 4	2.010	-0.140	0.000	-0.107		· · · · · ·
PLAN 400 - 4 - POIN 400 - 4-5 / REP A	BC:					
dZ 2.650	2.591	-0.120	0.090	-0.059		<b>✓</b>
r≛ DIST 400 - 5	2.001	5.120	0.000	5.000		
PLAN 400 - 5 - POIN 400 - 5-9 / REP A	BC.					
dZ  2.650	2.597	-0.280	0.090	-0.053		<b>✓</b>
r≛₁ DIST 400 - 6	2.007	0.200	0.000	0.000		· · · · · ·
POIN 400 - 6-5 - PLAN 400 - 6 / REP A	BC.					
dX 2.650	2.567	-0.120	0.090	-0.083		<b>~</b>
r DIST 410 - 1						
POIN 410 - 1 - POIN 410 - 1-2 / REP A	BC.					
dY  2.600	2.495	-0.150	0.090	-0.105		<b>~</b>
r <sup>×</sup> DIST 410 - 2				1		
POIN 410 - 2 - POIN 410 - 2-2 / REP A	BC.					
dY 2.600	2.526	-0.100	0.090	-0.074		<b>✓</b>
r <sup>×</sup> ₁ DIST 410 - 3				1		
POIN 410 - 3-1 - POIN 410 - 3-2 / REP	ABC.					
dY 2.600	2.614	-0.090	0.090	0.014		<b>~</b>
r <sup>™</sup> DIST 410 - 4						
POIN 410 - 4-1 - POIN 410 - 4-2 / REP	ABC.					
dY 2.600	2.476	-0.200	0.090	-0.124		<b>✓</b>
r <sup>™</sup> DIST 410 - 5						
POIN 410 - 5 - POIN 410 - 5-2 / REP A					_	
dY 2.600	2.645	-0.090	0.090	0.045		<b>✓</b>
r <sup>≿</sup> ₁ DIST 410 - 6						
POIN 410 - 6 - POIN 1980 - 6 - 3 / REP					_	
dY 2.600	2.557	-0.090	0.090	-0.043		<b>✓</b>
DIST 630 - 1	450					
POIN 630 - 1-1 - POIN 630 - 1-2 / REP		1	1			
dZ 55.500	55.420	-0.270	0.100	-0.080		<b>✓</b>
DIST 630 - 2	400					
POIN 630 - 2-1 - POIN 630 - 2-2 / REP		0.070	0.400	0.00=1		
dZ 55.500	55.193	-0.270	0.100	-0.307	-0.037	X
DIST 780 - 1	•					
POIN 780 - 1 - PLAN 780 - 1 / REP AB		0.000	0.470	0.455		
D 3.200	3.355	0.000	0.170	0.155		<b>✓</b>
DIST 780 - 2	•					
POIN 780 - 2 - PLAN 780 - 2 / REP ABO		0.000	0.400	0.000		
D 3.200	3.290	0.000	0.190	0.090		<b>✓</b>
DIST 780 - 3	^					
POIN 780 - 3 - PLAN 780 - 3 / REP ABO		0.000	0.400	0.050		
D 3.200	3.256	0.000	0.100	0.056		<b>~</b>
DIST 780 - 4	^					
POIN 780 - 4 - PLAN 780 - 4 / REP ABO		0.000	0.400	0.404	0.004	
D 3.200	3.324	0.000	0.100	0.124	0.024	×
DIST 1780 - MP10   ROIN 1780   MP10   3   POIN 1780   M	D10 1/DED ADC					
POIN 1780 - MP10 - 2 - POIN 1780 - M		0.000	0.220	0.404		
dX 106.500	106.601	0.000	0.220	0.101		<b>✓</b>
DIST 1780 - MP11	D11 1/DED ADC					
POIN 1780 - MP11 - 2 - POIN 1780 - M		0.000	0.000	0.440		
dX 106.500	106.612	0.000	0.220	0.112		<b>~</b>



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Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
r DIST 1780 - MP12	Homman	Actual	1012	1017	D64.	iciiu.	Juit
POIN 1780 - MP12							
dX	106.500	106.558	0.000	0.220	0.058		<b>✓</b>
DIST 2600 - P1 - F							
POIN 2600 - P1 - I			0.075	0.075	0.040		
dX	-0.000	-0.046	-0.075	0.075	-0.046		<b>✓</b>
		2600 - P1 - F->YI\*2					
Val.	0.000	0.093	0.000	0.150	0.093		<b>~</b>
→ DIST 2600 - P2 - F	0.000	0.000	0.000	0.100	0.000		<b>V</b>
POIN 2600 - P2 - I	ORTE F / REP ABC						
dX	-0.000	-0.040	-0.075	0.075	-0.040		<b>✓</b>
	F						
= =ABS([DIST 2600							
Val.	0.000	0.081	0.000	0.150	0.081		<b>✓</b>
DIST 2600 - P3 - F	DTE E / DED ADO						
POIN 2600 - P3 - I	-0.000	-0.039	-0.075	0.075	-0.039		
♦ 0.1 - DIST 2600 - P3 - I		-0.039	-0.073	0.073	-0.039	11	<b>✓</b>
= ABS([DIST 2600		2600 - P3 - F->XI)*2					
Val.	0.000	0.078	0.000	0.150	0.078		<b>✓</b>
r DIST 2600 - P4 - F							
POIN 2600 - P4 - I							
dX	-0.000	-0.046	-0.075	0.075	-0.046		<b>✓</b>
♦ 0.1 - DIST 2600 - P4 - I		0000 B4 5 121±2					
= ABS([DIST 2600			0.000	0.450	0.000		,
Val. r <sup>×</sup> DIST 2600 - P5 - F	0.000	0.092	0.000	0.150	0.092	1111	<b>✓</b>
POIN 2600 - P5 - E	ORTE F / REP ARC						
dX	-0.000	-0.034	-0.075	0.075	-0.034		<b>✓</b>
		0.001	5.5.5	0.0.0	0.001		·
=ABS([DIST 2600		2600 - P5 - F->X])*2					
Val.	0.000	0.067	0.000	0.150	0.067		<b>✓</b>
് DIST 2600 - P1 - L							
POIN 2600 - P1 - I			2 2=-1	0.0==1	0.00-1		
dX	-0.000	0.008	-0.075	0.075	0.008		<b>✓</b>
		2600 - D1 - L \VI\*2					
Val.	0.000    0.000	0.015	0.000	0.150	0.015		<b>~</b>
→ DIST 2600 - P2 - L	0.000	0.013	0.000	0.130	0.013		<b>V</b>
POIN 2600 - P2 - [	ORTE L / REP ABC						
dX	-0.000	0.013	-0.075	0.075	0.013		<b>✓</b>
= ABS([DIST 2600							
Val.	0.000	0.025	0.000	0.150	0.025		<b>✓</b>
DIST 2600 - P3 - L	DTE   / DED 450						
POIN 2600 - P3 - E	ORTE L / REP ABC -0.000	0.013	0.075	0.075	0.043		
dX		0.013	-0.075	0.075	0.013		<b>✓</b>
= ABS([DIST 2600		2600 - P3 - L->X1)*2					
Val.	0.000	0.026	0.000	0.150	0.026		<b>✓</b>
r DIST 2600 - P4 - L							
POIN 2600 - P4 - [	ORTE L / REP ABC						
dX	-0.000	0.005	-0.075	0.075	0.005		<b>✓</b>
♦ 0.1 - DIST 2600 - P4 - I		0000 B4 1 2712					
= ABS([DIST 2600			0.000	0.450	0.046		
Val.	0.000	0.010	0.000	0.150	0.010	I	<b>✓</b>
POIN 2600 - P5 - L POIN 2600 - P5 - I	ORTE I / PED ARC						
dX	-0.000	0.017	-0.075	0.075	0.017		<b>✓</b>
♦ 0.1 - DIST 2600 - P5 - I		0.017	-0.013	0.073	0.017		
=ABS([DIST 2600		2600 - P5 - L->X])*2					
Val.	0.000	0.033	0.000	0.150	0.033		<b>✓</b>
r∸i DIST 2610 - P1 - F							
POIN 2610 - P1 - I							
dX	-0.000	-0.001	-0.150	0.150	-0.001		<b>✓</b>
♦ 0.1 - DIST 2610 - P1 - I		0640 D4 E 230*0					
= ABS([DIST 2610			0.000	0.200	0.000		
Val.	0.000	0.002	0.000	0.300	0.002		<b>✓</b>
POIN 2610 - P2 - F	ORTE F / REP ARC						
dX	-0.000	0.041	-0.150	0.150	0.041		<b>~</b>
w.,	0.000	0.0.1	000	000	0.0.1		



SITE: TRP Control Equipment: QC\_74 - DEA Performance

THOMAS REFERENCE: HEL010/A - C2.3 - 24.08.2021 - 10.00

OPERATOR: IR

Actual

Nominal

DATE: 24/08/21 15:00:34 SOFTWARE: METROLOG X4V14

Tol+

Tol-



State

🔊 0.1 - DIST 2610 - P2 - F							
= =ABS([DIST 2610 - P	P2 - F=>X]-[DIST 2610 - F	<sup>2</sup> 2 - F->X])*2					
Val.	0.000	0.083	0.000	0.300	0.083		<b>✓</b>
DIST 2610 - P3 - F							
POIN 2610 - P3 - DR		0.040	0.450	0.450	0.040		
dX	-0.000	0.010	-0.150	0.150	0.010		<b>✓</b>
0.1 - DIST 2610 - P3 - F	00 F->VI (DICT 0640 (	00 F > VI\*0					
Val.	P3 - F=>X]-[DIST 2610 - F 0.000	0.020	0.000	0.300	0.020		,
n DIST 2610 - P4 - F	0.000	0.020	0.000	0.300	0.020		<u> </u>
POIN 2610 - P4 - DR	TE E / RED ARC						
dX	-0.000	0.029	-0.150	0.150	0.029		
0.1 - DIST 2610 - P4 - F	0.000	0.020	0.100	0.100	0.020		· · ·
	P4 - F=>X]-[DIST 2610 - F	<sup>2</sup> 4 - F->X])*2					
- Val.	0.000	0.057	0.000	0.300	0.057		<b>~</b>
DIST 2610 - P5 - F	'					1	
POIN 2610 - P5 - DR	TE F / REP ABC.						
dX	-0.000	0.018	-0.150	0.150	0.018		<b>~</b>
0.1 - DIST 2610 - P5 - F							
	P5 - F=>X]-[DIST 2610 - F					_	
Val.	0.000	0.037	0.000	0.300	0.037		<b>~</b>
DIST 2610 - P1 - L	TE   / DED : 3.3						
POIN 2610 - P1 - DR		0.050	0.450	0.450	0.0=0		
dX	-0.000	0.053	-0.150	0.150	0.053		<u> </u>
	01 _ I =>Y1 IDIQT 0640 _ F	01 _ I _5V1\*0					
Val.	P1 - L=>X]-[DIST 2610 - F 0.000	0.106	0.000	0.300	0.106		
vai.   1 DIST 2610 - P2 - L	0.000	0.100	0.000	0.300	0.100		<b>~</b>
POIN 2610 - P2 - DR	TEL/REPARC						
dX	-0.000	0.095	-0.150	0.150	0.095		
0.1 - DIST 2610 - P2 - L	0.000	0.000	0.100	0.100	0.000		•
	P2 - L=>X]-[DIST 2610 - F	<sup>2</sup> 2 - L->X])*2					
_ ``. Val.	0.000	0.189	0.000	0.300	0.189		<b>~</b>
DIST 2610 - P3 - L							
POIN 2610 - P3 - DR	TE L / REP ABC.						
dX	-0.000	0.062	-0.150	0.150	0.062		<b>~</b>
🔊 0.1 - DIST 2610 - P3 - L							
	P3 - L=>X]-[DIST 2610 - F					_	
Val.	0.000	0.124	0.000	0.300	0.124		<b>~</b>
™ DIST 2610 - P4 - L							
POIN 2610 - P4 - DR		0.000	0.450	0.450	0.000		
dX	-0.000	0.080	-0.150	0.150	0.080		<b>✓</b>
♦ 0.1 - DIST 2610 - P4 - L	04   -> VI (DICT 2640   [	04   SVI\*0					
	P4 - L=>X]-[DIST 2610 - F		0.000	0.200	0.160		,
Val. → DIST 2610 - P5 - L	0.000	0.160	0.000	0.300	0.160		<b>✓</b>
POIN 2610 - P5 - DR	TEI/DED ARC						
dX							
un	<b>-</b> 0 000	0.068	-0.150	0.150	0.068		
0 1 - DIST 2610 - P5 - I	-0.000	0.068	-0.150	0.150	0.068		<b>✓</b>
			-0.150	0.150	0.068		<b>~</b>
= ABS([DIST 2610 - P	P5 - L=>X]-[DIST 2610 - F	P5 - L->X])*2					
= =ABS([DIST 2610 - P Val.			0.000	0.150	0.068		<b>~</b>
= =ABS([DIST 2610 - P Val.	P5 - L=>X]-[DIST 2610 - F 0.000	P5 - L->X])*2					
=ABS([DIST 2610 - P Val.  L PERP 2620 - P1	P5 - L=>X]-[DIST 2610 - F 0.000	P5 - L->X])*2					· ·
=ABS([DIST 2610 - P Val.] L PERP 2620 - P1 DRTE 2620 - P1(G)/F Val.]	P5 - L=>X]-[DIST 2610 - F 0.000  PLAN H - C-Zone	P5 - L->X])*2 0.137		0.300	0.137		
■ =ABS([DIST 2610 - P Val.   L PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.	P5 - L=>X]-[DIST 2610 - F 0.000  PLAN H - C-Zone 0.000	P5 - L->X])*2 0.137		0.300	0.137		· ·
■ =ABS([DIST 2610 - P Val.   PERP 2620 - P1  ■ DRTE 2620 - P1(G)/F  Val.   PERP 2620 - P2  ■ DRTE 2620 - P2(G)/F  Val.	P5 - L=>X]-[DIST 2610 - F 0.000  PLAN H - C-Zone 0.000	P5 - L->X])*2 0.137		0.300	0.137		· ·
= ABS([DIST 2610 - PVal.] PERP 2620 - P1 DRTE 2620 - P1(G)/FVal. PERP 2620 - P2 DRTE 2620 - P2 Val. PERP 2620 - P2 Val. PERP 2620 - P3	PLAN H - C-Zone 0.000   PLAN H - C-Zone 0.000   PLAN H - C-Zone 0.000	P5 - L->X])*2 0.137 0.036		0.300	0.137		✓ ✓
= ABS([DIST 2610 - PVal.]  PERP 2620 - P1  DRTE 2620 - P1(G)/FVal.  PERP 2620 - P2  DRTE 2620 - P2(G)/FVal.	PLAN H - C-Zone 0.000   PLAN H - C-Zone 0.000   PLAN H - C-Zone 0.000	0.036 0.073		0.300	0.137		✓ ✓
■ =ABS([DIST 2610 - P Val.   PERP 2620 - P1  DRTE 2620 - P1(G)/F  Val.   PERP 2620 - P2  DRTE 2620 - P2(G)/F  Val.   PERP 2620 - P3  DRTE 2620 - P3(G)/F  Val.	PLAN H - C-Zone 0.000   PLAN H - C-Zone 0.000   PLAN H - C-Zone 0.000	P5 - L->X])*2 0.137 0.036		0.300	0.137		✓ ✓
■ =ABS([DIST 2610 - P Val.   □ PERP 2620 - P1  □ DRTE 2620 - P1(G)/F  Val.   □ PERP 2620 - P2  □ DRTE 2620 - P2(G)/F  Val.   □ PERP 2620 - P3  □ DRTE 2620 - P3(G)/F  Val.   □ PERP 2620 - P4	PLAN H - C-Zone 0.000	0.036 0.073		0.300	0.137		<i>* * *</i>
■ =ABS([DIST 2610 - P Val.    PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.    PERP 2620 - P2 ■ DRTE 2620 - P2(G)/F Val.    PERP 2620 - P3 ■ DRTE 2620 - P3(G)/F Val.    PERP 2620 - P4 ■ DRTE 2620 - P4	PLAN H - C-Zone 0.000	0.036 0.073		0.300 0.200 0.200 0.200	0.137   0.036   0.073   0.040		\rightarrow \right
■ =ABS([DIST 2610 - PVal.]  L PERP 2620 - P1  DRTE 2620 - P1(G)/FVal.  PERP 2620 - P2  DRTE 2620 - P2(G)/FVal.  L PERP 2620 - P3  DRTE 2620 - P3(G)/FVal.  PERP 2620 - P4(G)/FVal.  DRTE 2620 - P4(G)/FVal.	PLAN H - C-Zone 0.000	0.036 0.073		0.300	0.137		<i>* * *</i>
■ =ABS([DIST 2610 - PVal.]  L PERP 2620 - P1  DRTE 2620 - P1(G)/FVal.  PERP 2620 - P2  DRTE 2620 - P2(G)/FVal.  L PERP 2620 - P3  DRTE 2620 - P3(G)/FVal.  PERP 2620 - P4  DRTE 2620 - P4  DRTE 2620 - P4  DRTE 2620 - P4	PLAN H - C-Zone 0.000	0.036 0.073		0.300 0.200 0.200 0.200	0.137   0.036   0.073   0.040		\rightarrow \right
■ =ABS([DIST 2610 - P Val.]  L PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.]  L PERP 2620 - P2 ■ DRTE 2620 - P2(G)/F Val.]  L PERP 2620 - P3 ■ DRTE 2620 - P3(G)/F Val.]  L PERP 2620 - P4 ■ DRTE 2620 - P4(G)/F Val.]  L PERP 2620 - P5 ■ DRTE 2620 - P5(G)/F	PLAN H - C-Zone 0.000   PLAN H - C-Zone	0.036 0.073 0.040		0.300 0.200 0.200 0.200	0.137 0.036 0.073 0.040 0.066		\rightarrow \right
■ =ABS([DIST 2610 - P Val.]  L PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.]  L PERP 2620 - P2 ■ DRTE 2620 - P2(G)/F Val.]  L PERP 2620 - P3 ■ DRTE 2620 - P3(G)/F Val.]  L PERP 2620 - P4 ■ DRTE 2620 - P4(G)/F Val.]  L PERP 2620 - P5 ■ DRTE 2620 - P5 ■ DRTE 2620 - P5(G)/F Val.]	PLAN H - C-Zone 0.000	0.036 0.073		0.300 0.200 0.200 0.200	0.137   0.036   0.073   0.040		\rightarrow \right
■ =ABS([DIST 2610 - P Val.]  L PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.]  L PERP 2620 - P2 ■ DRTE 2620 - P2(G)/F Val.]  L PERP 2620 - P3 ■ DRTE 2620 - P3(G)/F Val.]  L PERP 2620 - P4 ■ DRTE 2620 - P4(G)/F Val.]  L PERP 2620 - P5 ■ DRTE 2620 - P5(G)/F Val.]  L PERP 2620 - P5 ■ DRTE 2620 - P5(G)/F Val.]	PLAN H - C-Zone 0.000	0.036 0.073 0.040		0.300 0.200 0.200 0.200	0.137 0.036 0.073 0.040 0.066		\rightarrow \right
Val.  L PERP 2620 - P1 □ DRTE 2620 - P1(G)/F Val.  L PERP 2620 - P2 □ DRTE 2620 - P2(G)/F Val.  L PERP 2620 - P3 □ DRTE 2620 - P3(G)/F Val.  L PERP 2620 - P4 □ DRTE 2620 - P4(G)/F Val.  L PERP 2620 - P5 □ DRTE 2620 - P5(G)/F Val.  DRTE 2630 □ DRTE L-1	PLAN H - C-Zone 0.000	0.036 0.073 0.040 0.043	0.000	0.300   0.200   0.200   0.200   0.200	0.137 0.036 0.073 0.040 0.066 0.043		\rightarrow
■ =ABS([DIST 2610 - P Val.]  L PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.]  L PERP 2620 - P2 ■ DRTE 2620 - P2(G)/F Val.]  L PERP 2620 - P3 ■ DRTE 2620 - P3(G)/F Val.]  L PERP 2620 - P4 ■ DRTE 2620 - P4(G)/F Val.]  L PERP 2620 - P5 ■ DRTE 2620 - P5(G)/F Val.]  L PERP 2620 - P5 ■ DRTE 2620 - P5(G)/F Val.]  DRTE 2630 ■ DRTE L-1 - DRTE L-2	PLAN H - C-Zone 0.000	0.036 0.073 0.040		0.300 0.200 0.200 0.200	0.137 0.036 0.073 0.040 0.066		\rightarrow \right
■ =ABS([DIST 2610 - P Val.   L PERP 2620 - P1 □ DRTE 2620 - P1(G)/F Val.   L PERP 2620 - P2 □ DRTE 2620 - P2(G)/F Val.   L PERP 2620 - P3 □ DRTE 2620 - P3(G)/F Val.   L PERP 2620 - P4 □ DRTE 2620 - P4(G)/F Val.   L PERP 2620 - P5 □ DRTE 2620 - P5 □ DRTE 2620 - P5(G)/F Val.   C DIST 2630 □ DRTE L-1 - DRTE L-2 □ DIST 2640	PLAN H - C-Zone 0.000   2 / REP ABC. 7.180	0.036 0.073 0.040 0.043	0.000	0.300   0.200   0.200   0.200   0.200	0.137 0.036 0.073 0.040 0.066 0.043		\rightarrow
■ =ABS([DIST 2610 - P Val.    PERP 2620 - P1 ■ DRTE 2620 - P1(G)/F Val.    PERP 2620 - P2 ■ DRTE 2620 - P2(G)/F Val.    PERP 2620 - P3 ■ DRTE 2620 - P3(G)/F Val.    PERP 2620 - P4 ■ DRTE 2620 - P4(G)/F Val.    PERP 2620 - P5 ■ DRTE 2620 - P5(G)/F Val.    PERP 2630 - P5 ■ DRTE 2630 ■ DRTE L-1 - DRTE L-2	PLAN H - C-Zone 0.000   2 / REP ABC. 7.180	0.036 0.073 0.040 0.043	0.000	0.300   0.200   0.200   0.200   0.200	0.137 0.036 0.073 0.040 0.066 0.043		\rightarrow



SITE: TRP Control Equipment: QC\_74 - DEA Performance

THOMAS REFERENCE: HEL010/A - C2.3 - 24.08.2021 - 10.00

OPERATOR: IR

DATE: 24/08/21 15:00:34 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
r∸₁ DIST 2650							
DRTE F - 1 - DRTE F				_1			
D	6.950	6.944	-0.050	0.050	-0.006		<b>~</b>
r∸i DIST 2660 - F							
■ DRTE 2640 - MID - D							
D	0.000	0.031	-0.050	0.050	0.031		<b>✓</b>
SYMMETRY 0.1 - DIST 2							
= ABS([DIST 2660 - F							
Val.	0.000	0.063	0.000	0.100	0.063		<b>~</b>
r≛ DIST 2660 - L							
■ DRTE 2640 - MID - D							
D	0.000	0.020	-0.050	0.050	0.020		<b>&gt;</b>
SYMMETRY 0.1 - DIST 2							
= ABS([DIST 2660 - L	-=>Dist1]-[DIST 26						
Val.	0.000	0.040	0.000	0.100	0.040		<b>&gt;</b>
`₁ DIST 2710 - MP6							
POIN 2710 - MP6 - 1							
dZ	54.200	54.128	-0.050	0.200	-0.072	-0.022	X
∸₁ DIST 2710 - MP7							
POIN 2710 - MP7 - 1							
dZ	54.200	54.282	-0.100	0.550	0.082		<b>~</b>
∸ DIST 2710 - MP8					·		-
POIN 2710 - MP8 - 1							
dZ	54.200	54.214	-0.020	0.200	0.014		<b>~</b>
₼ DIST 2750							
POIN 2780 - 3 - POII	N D.69 / REP ABC	<b>)</b> .					
dZ	0.000	-0.012	-0.050	0.050	-0.012		<b>✓</b>
SYMMETRY 0.1 - DIST 2		<u> </u>					
= =ABS([DIST 2750=>.	Z]-[DIST 2750->Z]						
Val.	0.000	0.024	0.000	0.100	0.024		<b>✓</b>
∸ DIST 2750 - K							
POIN 2780 - 3 - POII	N 2500 - P3 - X / F	REP ABC.					
dZ	0.000	0.032	-0.050	0.050	0.032		<b>~</b>
SYMMETRY 0.1 - DIST 2	750 - K						
= =ABS([DIST 2750 - F	<=>Z]-[DIST 2750	- K->Z])*2					
Val.	0.000	0.065	0.000	0.100	0.065		<b>✓</b>
DIST 2760			•				
POIN 2760 - POIN D	.69 / REP ABC.						
dZ	0.000	0.002	-0.050	0.050	0.002		<b>~</b>
SYMMETRY 0.1 - DIST 2	760		•				
= =ABS([DIST 2760=>.	Z]-[DIST 2760->Z]	])*2					
Val.	0.000	0.003	0.000	0.100	0.003		<b>✓</b>
∸₁ DIST 2760 - K			•				
POIN 2760 - POIN 2	500 - P3 - X / REF	PABC.					
dZ	-0.000	0.046	-0.050	0.050	0.046		<b>✓</b>
SYMMETRY 0.1 - DIST 2	760 - K						
= =ABS([DIST 2760 - k		- K->Z])*2					
Val.	0.000	0.092	0.000	0.100	0.092		<b>✓</b>
∸ DIST 2770							
POIN 2770 - 1 - POII	N 2770 - 2 / REP /	ABC.					
D	23.190	23.283	-0.050	0.050	0.093	0.043	X
× DIST 2780							
POIN 2780 - 1 - POII	N 2780 - 2 / REP /	ABC.					
_							<b>✓</b>
D	23.150	23.179	-0.050	0.050	0.029		
	23.150	23.179	-0.050	0.050	0.029		
		23.179	-0.050	0.050	0.029	<u></u>	
≚ DIST 2790		23.179	-0.050 -0.050	0.050	-0.047		<b>-</b>
Ž DIST 2790 POIN D-2 - POIN D-7 dZ	1 / REP ABC.						<b>~</b>
Ž DIST 2790 POIN D-2 - POIN D-7 dZ	1 / REP ABC. 21.600	21.553					<b>~</b>
Ž DIST 2790	1 / REP ABC. 21.600	21.553					
→ DIST 2790  POIN D-2 - POIN D-  dZ  DIST 2800 POIN 2800 - 1 - POIN	1 / REP ABC. 21.600	21.553 ABC.	-0.050	0.050	-0.047		
↑ DIST 2790  POIN D-2 - POIN D-  dZ  DIST 2800 POIN 2800 - 1 - POII  D	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850	21.553 ABC. 24.034	-0.050	0.050	-0.047		
→ DIST 2790  → POIN D-2 - POIN D-  → DIST 2800  → POIN 2800 - 1 - POII  D  → DIST 2820 - P1	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850	21.553 ABC. 24.034	-0.050	0.050	-0.047	0.034	×
DIST 2790 POIN D-2 - POIN D- dZ DIST 2800 POIN 2800 - 1 - POII DIST 2820 - P1 POIN D.69 - POIN 28	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 320 - P1 / REP AB 8.000	21.553 ABC. 24.034 BC.	-0.050 -0.150	0.050	-0.047 0.184		
DIST 2790 POIN D-2 - POIN D- dZ DIST 2800 POIN 2800 - 1 - POII DIST 2820 - P1 POIN D.69 - POIN 26  TRUE POSITION 0.3 - D	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 320 - P1 / REP AB 8.000 IST 2820 - P1	21.553 ABC. 24.034 BC. 7.924	-0.050 -0.150	0.050	-0.047 0.184	0.034	×
DIST 2790 POIN D-2 - POIN D- dZ DIST 2800 POIN 2800 - 1 - POII DIST 2820 - P1 POIN D.69 - POIN 28	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 320 - P1 / REP AB 8.000 IST 2820 - P1	21.553 ABC. 24.034 BC. 7.924 CO - P1->Z])*2	-0.050 -0.150	0.050 0.150 0.150	-0.047 0.184 -0.076	0.034	×
DIST 2790 POIN D-2 - POIN D- dZ DIST 2800 POIN 2800 - 1 - POII DIST 2820 - PI POIN D.69 - POIN 28 dZ TRUE POSITION 0.3 - DI = ABS([DIST 2820 - F	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 820 - P1 / REP AB 8.000 IST 2820 - P1 P1=>Z]-[DIST 2820	21.553 ABC. 24.034 BC. 7.924	-0.050 -0.150 -0.150	0.050	-0.047 0.184	0.034	×
DIST 2790 POIN D-2 - POIN D- dZ DIST 2800 POIN 2800 - 1 - POII D D D D D T DIST 2820 - P1 POIN D.69 - POIN 28 dZ TRUE POSITION 0.3 - D PABS([DIST 2820 - F Val.]	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 820 - P1 / REP AB 8.000 IST 2820 - P1 P1=>Z]-[DIST 2820 0.000	21.553 ABC. 24.034 BC. 7.924 0.151 0.151	-0.050 -0.150 -0.150	0.050 0.150 0.150	-0.047 0.184 -0.076	0.034	×
DIST 2790 POIN D-2 - POIN D- dZ DIST 2800 POIN 2800 - 1 - POII D D D D D T DIST 2820 - P1 POIN D.69 - POIN 28 dZ TRUE POSITION 0.3 - D B = ABS([DIST 2820 - F Val.]  TOIST 2820 - P2 POIN D.69 - POIN 28	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 820 - P1 / REP AB 8.000 IST 2820 - P1 P1=>Z]-[DIST 2820 0.000]	21.553 ABC. 24.034 BC. 7.924 0.151 BC.	-0.050 -0.150 -0.150 0.000	0.050   0.150   0.150   0.300	-0.047 0.184 -0.076 0.151	0.034	×
DIST 2790 POIN D-2 - POIN D-7 dZ  DIST 2800 POIN 2800 - 1 - POII DIST 2820 - P1 POIN D.69 - POIN 28 Z TRUE POSITION 0.3 - DI = ABS([DIST 2820 - F Val.] DIST 2820 - P2 POIN D.69 - POIN 28 dZ	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 820 - P1 / REP AB 8.000 IST 2820 - P1 P1=>Z]-[DIST 2820 0.000] 820 - P2 / REP AB 4.000	21.553 ABC. 24.034 BC. 7.924 0.151 0.151	-0.050 -0.150 -0.150	0.050 0.150 0.150	-0.047 0.184 -0.076	0.034	×
→ DIST 2790  ■ POIN D-2 - POIN D-7  dZ  → DIST 2800 ■ POIN 2800 - 1 - POII ■ POIN D.69 - POIN 28  dZ  → TRUE POSITION 0.3 - DI ■ =ABS([DIST 2820 - F  Val.  → DIST 2820 - P2 ■ POIN D.69 - POIN 28  dZ	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 320 - P1 / REP AB 8.000 IST 2820 - P1 P1=>Z]-[DIST 2820 0.000] 320 - P2 / REP AB 4.000 IST 2820 - P2	21.553 ABC. 24.034 BC. 7.924 0.151 BC. 3.983	-0.050 -0.150 -0.150 0.000	0.050   0.150   0.150   0.300	-0.047 0.184 -0.076 0.151	0.034	×
DIST 2790 POIN D-2 - POIN D-7 dZ  DIST 2800 POIN 2800 - 1 - POII DIST 2820 - P1 POIN D.69 - POIN 28 dZ  TRUE POSITION 0.3 - DI ST 2820 - P1 ABS([DIST 2820 - P Val.] POIN D.69 - POIN 28 dZ	1 / REP ABC. 21.600 N 2800 - 2 / REP A 23.850 320 - P1 / REP AB 8.000 IST 2820 - P1 P1=>Z]-[DIST 2820 0.000] 320 - P2 / REP AB 4.000 IST 2820 - P2	21.553 ABC. 24.034 BC. 7.924 0.151 BC. 3.983	-0.050 -0.150 -0.150 0.000	0.050   0.150   0.150   0.300	-0.047 0.184 -0.076 0.151	0.034	×



SITE: TRP Control Equipment: QC\_74 - DEA Performance

THOMAS REFERENCE: HEL010/A - C2.3 - 24.08.2021 - 10.00

OPERATOR: IR

DATE: 24/08/21 15:00:34 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
r≚ DIST 2820 - P3	· · · · · · · · · · · · · · · · · · ·	"	1	"		<u>'</u>	
POIN D.69 - POIN 2	820 - P3 / REP ABC.						
dZ	-0.000	0.013	-0.150	0.150	0.013		<b>~</b>
★ TRUE POSITION 0.3 - D	IST 2820 - P3	<u>'</u>					
■ =ABS([DIST 2820 -	P3=>Z]-[DIST 2820 - P3	->Z])*2					
Val.	0.000	0.027	0.000	0.300	0.027		<b>~</b>
r∸₁ DIST 2820 - P4	·			·			
POIN 2820 - P4 - P0	OIN D.69 / REP ABC.						
dZ	4.000	3.967	-0.150	0.150	-0.033		<b>~</b>
★ TRUE POSITION 0.3 - D				·			
■ =ABS([DIST 2820 -	P4=>Z]-[DIST 2820 - P4	->Z])*2					
Val.	0.000	0.067	0.000	0.300	0.067		<b>~</b>
r∸ DIST 2820 - P5							
POIN 2820 - P5 - P0	OIN D.69 / REP ABC.						
dZ	8.000	7.896	-0.150	0.150	-0.104		<b>~</b>
★ TRUE POSITION 0.3 - D	IST 2820 - P5						
■ =ABS([DIST 2820 -	P5=>Z]-[DIST 2820 - P5	i->Z])*2					
Val.	0.000	0.207	0.000	0.300	0.207		<b>~</b>