

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

THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:04 SOFTWARE: METROLOG X4V14



## **RESULTS**

Dim/Pos N	lominal	Actual	Tol	Tol+	Dev.	Tend.	State
S10 - CERC 710 - C	lominal	Actual	Tol-	1017	DeV.	renu.	State
Inters. PLAN A - CYL C.							
Diam.	4.000	3.905	-0.100	0.000	-0.095		<b>✓</b>
⊙ S10 - CERC 710 - B							·
Inters. PLAN A - CYL B.							
Diam.	4.000	3.942	-0.100	0.000	-0.058		<b>✓</b>
✓ S07 - PLTE 450		<u> </u>					
PLAN A C							
Val.	0.000	0.195		0.200	0.195		<b>✓</b>
✓ S04 - PLTE 455							
PLAN J C	0.000	0.404		0.000	0.404		
Val.	0.000	0.164		0.200	0.164		<b>✓</b>
S15 - DIST 470 - 11.25	r / DED	ADO					
■ DRTE B-C - POIN 470 - 11.2	11.250		-0.075	0.075	0.117	-0.042	V
		11.133	-0.075	0.075	-0.117	-0.042	×
= ABS([S15 - DIST 470 - 11.2			>71\*2				
Val.	0.000	0.233	0.000	0.150	0.233	0.083	X
S15 - DIST 470 - 33.65	0.000	0.200	0.000	0.100	0.200	0.000	^
DRTE B-C - POIN 470 - 33.6	5 / REP	ABC.					
dZ	33.650	33.539	-0.130	0.130	-0.111		<b>✓</b>
TRUE POSITION 0.15 - S15 - DIS	ST 470 -						
= ABS([S15 - DIST 470 - 33.6	65=>Z]-[S	315 - DIST 470 - 33.65-	>Z])*2				
Val.	0.000	0.222	0.000	0.260	0.222		<b>✓</b>
r∸₁ S18 - DIST 550							
PLAN A - POIN 550 / REP A							
D	6.100	6.214	-0.100	0.100	0.114	0.014	X
™ S06 - DIST 1280							
POIN 1280 - 1 - POIN 1280 -			0.400	0.400	0.004		
D C16 DIST 1200 LEFT	12.700	12.606	-0.100	0.100	-0.094		<b>~</b>
S16 - DIST 1300 - LEFT PLAN H - POIN 1300 - LEFT	/ DED A	BC.					
dY	12.015	12.079	-0.050	0.050	0.064	0.014	X
S16 - DIST 1300 - RIGHT	12.010	12.010	-0.000	0.000	0.004	0.014	^
PLAN H - POIN 1300 - RIGH	IT / RFP	ABC					
dY	12.015	12.005	-0.050	0.050	-0.010		<b>✓</b>
S19 - DIST 1400 - P6 - DOWN							·
PLAN J - POIN 1400 - P6 - D	OWN / F	REP ABC.					
dY	0.850	0.917	-0.100	0.110	0.067		<b>✓</b>
r≚ S19 - DIST 1400 - P6 - UP		<u>"</u>	'	V-			
PLAN J - POIN 1400 - P6 - U	JP / REP	ABC.					
dY	0.850	0.891	-0.100	0.110	0.041		<b>✓</b>
S19 - DIST 1400 - P7 - DOWN							
PLAN J - POIN 1400 - P7 - D							
dY	0.850	0.861	-0.100	0.110	0.011		<b>✓</b>
S19 - DIST 1400 - P7 - UP	ום / פרכ	ADC					
PLAN J - POIN 1400 - P7 - U	0.850		0.400	0.110	0.022		,
αγ   S05 - DIST 1410 - P6 - 12.8	0.650	0.872	-0.100	0.110	0.022		<b>✓</b>
POIN 2500 - P3 - X - POIN 1	410 - 1 -	12.8 / REP ARC					
	12.800	12.856	-0.150	0.150	0.056		<b>✓</b>
S05 - DIST 1410 - P6 - 3.4	12.500	12.000	-0.100	0.100	0.000		
POIN 2500 - P3 - Z - POIN 1	410 - 1 -	3.4 / REP ABC.					
dX	3.400	3.271	-0.150	0.150	-0.129		<b>~</b>
↑ TRUE POSITION 0.3 X^2+Y^2 - 5							
=[SQRT X^2+Y^2 - S05 - DIS	ST 1410 -	P6->Val]*2					
Val.	0.000	0.281	0.000	0.300	0.281		<b>✓</b>
r∸ S05 - DIST 1410 - P7 - 9.6							
POIN 1410 - 2 - 9.6 - POIN 2							
dZ	9.600	9.606	-0.150	0.150	0.006		<b>✓</b>
S05 - DIST 1410 - P7 - 3.4		0.4.4555.455					
POIN 2500 - P3 - Z - POIN 1			0.45-1	A 45-1	0.05=1		
dX	3.400	3.335	-0.150	0.150	-0.065		<b>✓</b>
★ TRUE POSITION 0.3 X^2+Y^2 - S							
=[SQRT X^2+Y^2 - S05 - DIS		-	0.000	0.200	0.420		,
Val. r <sup>≿</sup> ₁ S01 - 1690 - MP10	0.000	0.130	0.000	0.300	0.130		<b>~</b>
POIN 109 - MP10 - 2 - POIN	100 - ME	P10 - 1 / REP ARC					
	109.000	109.074	-0.100	0.200	0.074		<b>~</b>
G/ \		100.014	-0.100	0.200	0.014		



THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:05 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
r→ S01 - 1690 - MP11							
POIN 109 - MP11 - 2	- POIN 109 - MP11 - 1	I / REP ABC.					
dX	109.000	109.198	-0.100	0.200	0.198		<b>✓</b>
് S01 - 1690 - MP12							<u> </u>
POIN 109 - MP12 - 2	- POIN 100 - MP12 -	1 / RED ARC					
			0.400	0.000	0.022		,
dX	109.000	109.033	-0.100	0.200	0.033		<b>✓</b>
r <sup>×</sup> S02 - 1730							
POIN 1730 - 2 - POIN	1730 - 1 / REP ABC.					_	
dZ	56.700	56.786	-0.100	0.300	0.086		<b>✓</b>
് S03 - DIST 1880							
PLAN 1880 - POIN 18	880 - 3 / REP ABC						
dY	43.500	43.453	-0.100	0.150	-0.047		,
	43.300	40.400	-0.100	0.130	-0.047		<b>✓</b>
r∸₁ S17 - 1980 - 1							
PLAN A-1 - POIN 168	0 - 1 - 3 / REP ABC.					_	
D	7.000	6.861	-0.130	0.000	-0.139	-0.009	X
് S17 - 1980 - 2	'		'	<u>'</u>	'		·
PLAN A-2 - POIN 198	0 - 2 - 3 / REP ABC						
D	7.000	6.981	-0.100	0.000	-0.019		,
	7.000	0.301	-0.100	0.000	-0.019		<b>✓</b>
r∸₁ S17 - 1980 - 3							
PLAN A-3 - POIN 198							
D	7.000	7.010	-0.050	0.075	0.010		<b>✓</b>
r <sup>×</sup> S17 - 1980 - 4							
PLAN A-4 - POIN 198	0 - 4 - 3 / REP ABC						
D	7.000	6.872	-0.130	0.000	-0.128		<b>~</b>
	7.000	0.072	-0.130	0.000	-0.120	1111	<b>V</b>
S17 - 1980 - 5	0 5 0/555:=*						
PLAN A-5 - POIN 198							
D	7.000	6.986	-0.050	0.040	-0.014		<b>✓</b>
r∸ S17 - 1980 - 6							
PLAN A-6 - POIN 198	0 - 6 - 3 / REP ABC						
D	7.000	6.867	-0.100	0.000	-0.133	-0.033	X
് S13 - DIST 2310 - MP1 - U		0.007	-0.100	0.000	-0.100	-0.000	
i ·		D4 UD 0/DED 400					
POIN 2310 - MP1 - U						_	
D	9.950	9.930	-0.050	0.150	-0.020		$\checkmark$
📺 S13 - DIST 2310 - MP1 - [	OOWN						
POIN 2310 - MP1 - D	OWN - 1 - POIN 2310	- MP1 - DOWN - 2 / R	EP ABC.				
D	9.950	9.964	-0.050	0.150	0.014		<b>~</b>
് S13 - DIST 2310 - MP4 - U		0.001	0.000	0.100	0.011		
i ·		D4 UD 0/DED 4D0					
POIN 2310 - MP4 - U					1		
D	9.950	10.074	-0.050	0.150	0.124		<b>✓</b>
📺 S13 - DIST 2310 - MP4 - [	DOWN						
POIN 2310 - MP4 - D	OWN - 1 - POIN 2310	- MP4 - DOWN - 2 / R	EP ABC.				
D	9.950	10.066	-0.050	0.150	0.116		<b>~</b>
് S08 - DIST 2420 - MP1							
POIN 2420 - MP1 - 1	DOIN 2420 MD4	O / DED ARC					
			0.400	0.450	0.404		
D	25.900	26.034	-0.100	0.150	0.134		<b>✓</b>
് S08 - DIST 2420 - MP2							
POIN 2420 - MP2 - 1	- POIN 2420 - MP2 - 2	2 / REP ABC.					
D	25.900	26.050	-0.100	0.150	0.150		<b>~</b>
→ S09 - DIST 2500 - P1 - 8							
POIN 2500 - P3 - X - I	POIN 2500 - P1 9 / 5	REP ARC					
			0.400	0.400	0.004		
dZ	8.000	8.001	-0.100	0.100	0.001		<b>✓</b>
് S09 - DIST 2500 - P1 - 0							
POIN 2500 - P3 - Z - I	POIN 2500 - P1 - 0 / F	REP ABC.					
dX	-0.000	0.010	-0.100	0.100	0.010		<b>✓</b>
↑ TRUE POSITION 0.2 X^2+							
=[SQRT X^2+Y^2 - S0							
		•	0.000	0.000	0.000		
Val.	0.000	0.020	0.000	0.200	0.020		<b>✓</b>
് S09 - DIST 2500 - P2 - 4							
POIN 2500 - P3 - X -							
dZ	4.000	4.020	-0.100	0.100	0.020		<b>✓</b>
് S09 - DIST 2500 - P2 - 0							
POIN 2500 - P2 - 0 - I	POIN 2500 - P3 - 7 / F	REP ABC					
dX	-0.000	-0.034	-0.100	0.100	-0.034		
			-0.100	0.100	-0.034		<b>✓</b>
TRUE POSITION 0.2 X^2+							
=[SQRT X^2+Y^2 - S0							
Val.	0.000	0.079	0.000	0.200	0.079		<b>✓</b>
് S09 - DIST 2500 - P4 - 4							
POIN 2500 - P44 -	POIN 2500 - P3 - X /	REP ABC					
dZ	4.000		-0.100	0.100	-0.023		
	4.000	3.977	-0.100	0.100	-0.023	<u></u>	<b>✓</b>
് S09 - DIST 2500 - P4 - 0							
POIN 2500 - P4 - 0 - I	POIN 2500 - P3 - Z / F	REP ABC.					
dX	0.000	-0.004	-0.100	0.100	-0.004		<b>~</b>



THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:05 SOFTWARE: METROLOG X4V14



D: /D	<b>N</b> 1 1 1	A _41 <sup>1</sup>	T-1 1	<b>T-1.</b>	D1	Tond	04-4-
Dim/Pos ▲ TRUE POSITION 0	Nominal 0.2 X^2+Y^2 - S09 - DIS	Actual   ST 2500 - P4	Tol-	Tol+	Dev.	Tend.	State
-	/^2 - S09 - DIST 2500 -						
Val.		-	0.000	0.200	0.047		<b>✓</b>
🖰 S09 - DIST 2500 - İ		<u> </u>		<u> </u>			
	5 - 8 - POIN 2500 - P3		1				
dZ		7.982	-0.100	0.100	-0.018		<b>✓</b>
S09 - DIST 2500 - I	P5 - 0 5 - 0 - POIN 2500 - P3	- 7 / RED ARC					
dX		the state of the s	-0.100	0.100	0.056		<b>~</b>
	0.2 X^2+Y^2 - S09 - DIS		0.100	000	0.000		·
=[SQRT X^2+Y	/^2 - S09 - DIST 2500 -	- P5->Val]*2					
Val.		0.117	0.000	0.200	0.117		<b>✓</b>
S20 - DIST 2530 - I		250 400					
PLAN J - POIN	l 2530 - P1 - DOWN / I   1.150		-0.100	0.100	-0.071		,
M S20 - DIST 2530 - I		1.079	-0.100	0.100	-0.071		<b>✓</b>
i .	l 2530 - P1 - UP / REP	ABC.					
dY		1.086	-0.100	0.100	-0.064		<b>✓</b>
🖰 S20 - DIST 2530 - I		<u> </u>	1	<u>'</u>			
_	2530 - P2 - DOWN / I						
dY		1.082	-0.100	0.100	-0.068		<b>✓</b>
S20 - DIST 2530 - I	P2 - UP I 2530 - P2 - UP / REP	ARC					
PLAN J - POIN			-0.100	0.100	-0.095		<b>~</b>
് S20 - DIST 2530 - I		1.000	0.100	0.100	0.000		
	1 2530 - P3 - DOWN / I	REP ABC.					
dY		1.067	-0.100	0.100	-0.083		<b>✓</b>
S20 - DIST 2530 - I		450					
_	1 2530 - P3 - UP / REP		0.400	0.100	0.064		
dY		1.086	-0.100	0.100	-0.064		<b>✓</b>
	l 2530 - P4 - DOWN / F	REP ABC.					
dY			-0.140	0.100	-0.098		<b>✓</b>
🖰 S20 - DIST 2530 - I	P4 - UP	1	•	<u>'</u>			
_	2530 - P4 - UP / REP						
dY		1.035	-0.120	0.100	-0.115		<b>✓</b>
S20 - DIST 2530 - I	P5 - DOWN I 2530 - P5 - DOWN / I	PED ΔBC					
dY		1.074	-0.100	0.100	-0.076		<b>~</b>
് S20 - DIST 2530 - I				31.33	51010		·
PLAN J - POIN	1 2500 - P5 - UP / REP	ABC.					
dY	1.150	1.089	-0.100	0.100	-0.061		<b>✓</b>
S14 - 2670 - 29.5	40 D DOINIK 5 / DE	D 4 D 0					
S10 - CERC 7	10 - B - POIN K-5 / RE 29.500		-0.100	0.100	0.033		<b>~</b>
S14 - 2670 - 20.85	29.500	29.000	-0.100	0.100	0.033		V
	10 - B - POIN K-6 / RE	P ABC.					
dZ	20.850	20.750	-0.100	0.100	-0.100		<b>✓</b>
	.2 X^2+Y^2 - S14 - 267	70 - 20.8529					
	/^2 - S14 - 2670->Val]*		0.000	0.000	0.045		10
Val. r  S12 - DIST 2810 - I		0.210	0.000	0.200	0.210	0.0	10 ×
	г I OIN 2810 - P1 / REP A	BC.					
dZ			-0.075	0.075	-0.059		<b>✓</b>
	.15 - S12 - DIST 2810	- P1					
		2 - DIST 2810 - P1->Z])*					
Val.	0.000	0.117	0.000	0.150	0.117		✓
S12 - DIST 2810 - I	P2 OIN 2810 - P2 / REP A	BC.					
dZ			-0.075	0.075	-0.024		<b>~</b>
	0.15 - S12 - DIST 2810		-0.010	0.073	-0.024		
		2 - DIST 2810 - P2->Z])*	2				
Val.	0.000		0.000	0.150	0.048		<b>✓</b>
് S12 - DIST 2810 - I							
POIN D.69 - PodZ	OIN 2810 - P3 / REP A		0.075	0.075	0.005		
			-0.075	0.075	0.025		<b>~</b>
	1 15 - S12 - DIST 2810						
TRUE POSITION 0			2				
TRUE POSITION 0	IST 2810 - P3=>Z]-[S1	2 - DIST 2810 - P3->Z])*	0.000	0.150	0.049		<b>~</b>
TRUE POSITION 0	IST 2810 - P3=>Z]-[S1 0.000	2 - DIST 2810 - P3->Z])*		0.150	0.049		<b>~</b>
TRUE POSITION 0  ■ =ABS([S12 - D  Val.]  ↑↑ S12 - DIST 2810 - P  ■ POIN 2810 - P	PIST 2810 - P3=>Z]-[S1 0.000  P4 4 - POIN D.69 / REP A	2 - DIST 2810 - P3->Z])* 0.049	0.000				
TRUE POSITION 0  ■ =ABS([S12 - D  Val.]  ↑ S12 - DIST 2810 - I	PIST 2810 - P3=>Z]-[S1 0.000  P4 4 - POIN D.69 / REP A	2 - DIST 2810 - P3->Z])* 0.049		0.150	-0.042		<b>✓</b>



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

THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:05 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
↑ TRUE POSITION 0.15							
	2810 - P4=>Z]-[S12 - DIST 281		0.000	0.450	0.004		
Val.	0.000	0.084	0.000	0.150	0.084		<b>✓</b>
S12 - DIST 2810 - P5	DOIN D 00 / DED 4 DO						
	POIN D.69 / REP ABC.	7.004	0.075	0.075	0.000		
dZ	8.000	7.931	-0.075	0.075	-0.069		<b>✓</b>
TRUE POSITION 0.15		0 DE - 71\*0					
	2810 - P5=>Z]-[S12 - DIST 281	1	0.000	0.450	0.420		
Val. ∧ VAL1	0.000	0.139	0.000	0.150	0.139		<b>✓</b>
Dimensiuni extra							
DIST 400 - 1							
l' '	PLAN 400 - 1 / REP ABC.						
dZ	2.650	2.544	-0.120	0.100	-0.106		<b>~</b>
ĎIST 400 - 2	2.000	2.044	-0.120	0.100	-0.100	<u> </u>	V
l' '	PLAN 400 - 2 / REP ABC.						
dZ	2.650	2.589	-0.090	0.090	-0.061		<b>✓</b>
Ď DIST 400 - 3	2.000	2.000	0.000	0.000	0.001		•
1 1	DIN 400 - 3-5 / REP ABC.						
dX	2.650	2.599	-0.140	0.090	-0.051		<b>✓</b>
r DIST 400 - 4					2.301		v
1 1	DIN 400 - 4-5 / REP ABC.						
dZ	2.650	2.603	-0.120	0.090	-0.047		<b>✓</b>
r DIST 400 - 5							
ľ	OIN 400 - 5-9 / REP ABC.						
dZ	2.650	2.420	-0.280	0.090	-0.230		<b>✓</b>
r DIST 400 - 6							
l' '	PLAN 400 - 6 / REP ABC.						
dX	2.650	2.541	-0.120	0.090	-0.109		<b>✓</b>
r <sup>™</sup> DIST 410 - 1			•	<u>'</u>			
POIN 410 - 1 - PC	IN 410 - 1-2 / REP ABC.						
dY	2.600	2.443	-0.150	0.090	-0.157	-0.007	X
r <sup>→</sup> DIST 410 - 2		,					
POIN 410 - 2 - PC	OIN 410 - 2-2 / REP ABC.						
dY	2.600	2.552	-0.100	0.090	-0.048		<b>✓</b>
r → DIST 410 - 3							
_	POIN 410 - 3-2 / REP ABC.						
dY	2.600	2.621	-0.090	0.090	0.021		<b>✓</b>
r <sup>→</sup> DIST 410 - 4							
	POIN 410 - 4-2 / REP ABC.						
dY	2.600	2.454	-0.200	0.090	-0.146		<b>✓</b>
r→ DIST 410 - 5							
_	OIN 410 - 5-2 / REP ABC.		1				
dY	2.600	2.620	-0.090	0.090	0.020		✓
DIST 410 - 6	NN 4000 0 0 / 555 : 55						
	OIN 1980 - 6 - 3 / REP ABC.	0.550	0.000	0.000	0.0=0		
dY	2.600	2.550	-0.090	0.090	-0.050		<b>✓</b>
ĎIST 630 - 1	OIN 600 4 0 / DED 450						
	POIN 630 - 1-2 / REP ABC.	EE 075	0.070	0.400	0.005		
dZ r≛ DIST 630 - 2	55.500	55.275	-0.270	0.100	-0.225		<b>✓</b>
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OON 630 2.2 / DED 400						
	POIN 630 - 2-2 / REP ABC.	55 140l	0.370	0.100	0.360	0.000	
dZ	55.500	55.140	-0.270	0.100	-0.360	-0.090	X
Ď DIST 780 - 1	AN 780 - 1 / REP ABC.						
	3.200	3.301	0.000	0.170	0.101		
D DIST 780 - 2	3.200	3.301	0.000	0.170	0.101		<b>✓</b>
l	AN 780 - 2 / REP ABC.						
D POIN 780 - 2 - PL	3.200	3.333	0.000	0.190	0.133		
Ď DIST 780 - 3	3.200	0.000	0.000	0.130	0.133		<b>✓</b>
' '	AN 780 - 3 / REP ABC.						
D	3.200	3.273	0.000	0.100	0.073		<b>✓</b>
	0.200	0.2.0	0.000	0.100	5.070		
i DIST 780 - 4							
Ď DIST 780 - 4 ■ POIN 780 - 4 - PI	AN 780 - 4 / REP ARC						
POIN 780 - 4 - PL	AN 780 - 4 / REP ABC.	3 374	0.000	0.100	0 174	0.074	
POIN 780 - 4 - PL	AN 780 - 4 / REP ABC. 3.200	3.374	0.000	0.100	0.174	0.074	X
■ POIN 780 - 4 - PL  D  D  DIST 1780 - MP10	3.200		0.000	0.100	0.174	0.074	×
POIN 780 - 4 - PL D D D D POIN 1780 - MP10 POIN 1780 - MP10	3.200 0 - 2 - POIN 1780 - MP10 - 1 / R	EP ABC.					
POIN 780 - 4 - PL D	3.200		0.000	0.100	0.174	0.074	×
POIN 780 - 4 - PL D	3.200   0 - 2 - POIN 1780 - MP10 - 1 / R 106.500	EP ABC. 106.608					
POIN 780 - 4 - PL D	3.200 0 - 2 - POIN 1780 - MP10 - 1 / R	EP ABC. 106.608					



THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:05 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
ri DIST 1780 - MP12							
POIN 1780 - MP12 - 2							
dX	106.500	106.556	0.000	0.220	0.056		<b>✓</b>
r∸₁ DIST 2600 - P1 - F							
POIN 2600 - P1 - DR	TE F / REP ABC.						
dX	-0.000	-0.057	-0.075	0.075	-0.057		<b>✓</b>
	•		-		•		
■ =ABS([DIST 2600 - P	1 - F=>X]-[DIST 260	0 - P1 - F->X])*2					
Val.	0.000	0.115	0.000	0.150	0.115		<b>✓</b>
r DIST 2600 - P2 - F							
POIN 2600 - P2 - DR	TE F / REP ABC.						
dX	0.000	-0.055	-0.075	0.075	-0.055		<b>✓</b>
	5.555		3.3.3				·
= ABS([DIST 2600 - P	2 - F=>X1-IDIST 260	0 - P2 - F->X1)*2					
Val.	0.000	0.109	0.000	0.150	0.109		<b>/</b>
DIST 2600 - P3 - F	0.000	0.109	0.000	0.130	0.109		<b>V</b>
POIN 2600 - P3 - DR	TE E / DED ADC						
		0.060	0.075	0.075	0.060		
dX	0.000	-0.062	-0.075	0.075	-0.062		<b>✓</b>
♦ 0.1 - DIST 2600 - P3 - F	0 F . V4 (DIOT 000	0 D0 F : \( \alpha \)					
= ABS([DIST 2600 - P		i i	0.000	0.450	0.404		
Val.	0.000	0.124	0.000	0.150	0.124		<b>✓</b>
DIST 2600 - P4 - F							
POIN 2600 - P4 - DR							
dX	-0.000	-0.069	-0.075	0.075	-0.069		<b>✓</b>
			<u> </u>	<u> </u>	·		
■ =ABS([DIST 2600 - P	4 - F=>X]-[DIST 260	0 - P4 - F->X])*2					
Val.	0.000	0.138	0.000	0.150	0.138		<b>✓</b>
r≚ DIST 2600 - P5 - F							
POIN 2600 - P5 - DR	TE F / REP ABC.						
dX	-0.000	-0.046	-0.075	0.075	-0.046		<b>✓</b>
	5.555		3,3,10				·
= ABS([DIST 2600 - P	5 - F=>X1-IDIST 260	0 - P5 - F->X1)*2					
Val.	0.000	0.092	0.000	0.150	0.092		<b>✓</b>
r DIST 2600 - P1 - L	0.000	0.002	0.000	0.100	0.002		<b>V</b>
POIN 2600 - P1 - DR	TEI/REDARC						
dX	-0.000	0.019	-0.075	0.075	0.019		<b>/</b>
♦ 0.1 - DIST 2600 - P1 - L	-0.000	0.019	-0.073	0.073	0.019		<b>V</b>
_	1 I =>VI [DIST 360	0 D4 I \V1\*0					
= ABS([DIST 2600 - P			0.000	0.450	0.000		
Val.	0.000	0.039	0.000	0.150	0.039		<b>✓</b>
→ DIST 2600 - P2 - L	/						
POIN 2600 - P2 - DR		1		1			
dX	0.000	0.028	-0.075	0.075	0.028		<b>✓</b>
♦ 0.1 - DIST 2600 - P2 - L							
= =ABS([DIST 2600 - P		0 - P2 - L->X])*2					
Val.	0.000	0.057	0.000	0.150	0.057		<b>✓</b>
r≚ DIST 2600 - P3 - L							
POIN 2600 - P3 - DR	TE L / REP ABC.						
dX	-0.000	0.027	-0.075	0.075	0.027		<b>✓</b>
=ABS([DIST 2600 - P	3 - L=>X]-[DIST 260	0 - P3 - L->X])*2					
Val.	0.000	0.055	0.000	0.150	0.055		<b>✓</b>
r≚ DIST 2600 - P4 - L							
POIN 2600 - P4 - DR	TE L / REP ABC.						
dX	0.000	0.027	-0.075	0.075	0.027		<b>~</b>
▲ 0.1 - DIST 2600 - P4 - L	0.000	0.021	0.07.0	0.070	0.021		
= ABS([DIST 2600 - P	4 - I =>YI_IDIST 260	Ո ₌ P4 ₌ I ₅>¥1\*១					
	4 - L=>XJ-[DIST 260		0.000	0.150	0.054		
Val.	0.000	0.054	0.000	0.150	0.054		<b>✓</b>
→ DIST 2600 - P5 - L	TEL/DED ADO						
POIN 2600 - P5 - DR		0.057	0.075	0.075	0.057		
dX	-0.000	0.057	-0.075	0.075	0.057		<b>✓</b>
♦ 0.1 - DIST 2600 - P5 - L							
= =ABS([DIST 2600 - P			0.6	0.4==1			
Val.	0.000	0.113	0.000	0.150	0.113		<b>✓</b>
r DIST 2610 - P1 - F							
POIN 2610 - P1 - DR	TE F / REP ABC.						
dX	0.000	-0.062	-0.150	0.150	-0.062		<b>✓</b>
				<u> </u>			
= ABS([DIST 2610 - P	1 - F=>X]-[DIST 261	0 - P1 - F->X])*2					
Val.	0.000	0.124	0.000	0.300	0.124		<b>✓</b>
DIST 2610 - P2 - F							
POIN 2610 - P2 - DR	TE F / REP ABC.						
dX	0.000	-0.050	-0.150	0.150	-0.050		<b>~</b>
4,71	3.330	5.550	000	000	3.300		



THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:06 SOFTWARE: METROLOG X4V14



Dim/Pos Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
	810 - D2 - E \VI\*2					
=ABS([DIST 2610 - P2 - F=>X]-[DIST 2610 - P2 - F=>X]-[	0.099	0.000	0.300	0.099		,
Val. 0.000	0.099	0.000	0.300	0.099		<b>✓</b>
POIN 2610 - P3 - DRTE F / REP ABC.						
dX 0.000	-0.111	-0.150	0.150	-0.111		<b>~</b>
Ø 0.1 - DIST 2610 - P3 - F	-0.111	-0.100	0.100	-0.111		<u> </u>
= ABS([DIST 2610 - P3 - F=>X]-[DIST 26	610 - P3 - F->XI)*2					
Val. 0.000	0.222	0.000	0.300	0.222		<b>✓</b>
DIST 2610 - P4 - F	0.222	0.000	0.000	0.222		· ·
POIN 2610 - P4 - DRTE F / REP ABC.						
dX  0.000	-0.125	-0.150	0.150	-0.125		<b>✓</b>
			0.100	31120		·
=ABS([DIST 2610 - P4 - F=>X]-[DIST 26	610 - P4 - F->XI)*2					
Val. 0.000	0.251	0.000	0.300	0.251		<b>✓</b>
r <sup>™</sup> DIST 2610 - P5 - F						·
POIN 2610 - P5 - DRTE F / REP ABC.						
dX  0.000	-0.116	-0.150	0.150	-0.116		<b>✓</b>
						·
=ABS([DIST 2610 - P5 - F=>X]-[DIST 26	610 - P5 - F->XI)*2					
Val. 0.000	0.231	0.000	0.300	0.231		<b>✓</b>
r DIST 2610 - P1 - L	0.20	2.300		5.20		
POIN 2610 - P1 - DRTE L / REP ABC.						
dX 0.000	0.015	-0.150	0.150	0.015		<b>~</b>
Ø 0.1 - DIST 2610 - P1 - L	0.010	000	000	5.510		·
= ABS([DIST 2610 - P1 - L=>X]-[DIST 26	610 - P1 - L->X1)*2					
Val. 0.000	0.029	0.000	0.300	0.029		<b>~</b>
r* DIST 2610 - P2 - L	0.020	0.000	0.000	0.020		
POIN 2610 - P2 - DRTE L / REP ABC.						
dX 0.000	0.033	-0.150	0.150	0.033		<b>~</b>
Ø 0.1 - DIST 2610 - P2 - L	0.000	0.100	0.100	0.000	<u> </u>	
= ABS([DIST 2610 - P2 - L=>X]-[DIST 26	610 - P2 - L->X1)*2					
Val. 0.000	0.067	0.000	0.300	0.067		<b>~</b>
r DIST 2610 - P3 - L	0.001	0.000	0.000	3.301		·
POIN 2610 - P3 - DRTE L / REP ABC.						
dX 0.000	-0.021	-0.150	0.150	-0.021		<b>~</b>
Ø 0.1 - DIST 2610 - P3 - L	0.02	200	200	5.02.		
= ABS([DIST 2610 - P3 - L=>X]-[DIST 26	610 - P3 - L->XI)*2					
Val. 0.000	0.043	0.000	0.300	0.043		<b>✓</b>
r DIST 2610 - P4 - L				,,,,,,,		
POIN 2610 - P4 - DRTE L / REP ABC.						
dX  0.000	-0.029	-0.150	0.150	-0.029		<b>✓</b>
=ABS([DIST 2610 - P4 - L=>X]-[DIST 26	610 - P4 - L->X1)*2					
Val. 0.000	0.058	0.000	0.300	0.058		<b>✓</b>
DIST 2610 - P5 - L				1.100		·
POIN 2610 - P5 - DRTE L / REP ABC.						
dX -0.000	-0.013	-0.150	0.150	-0.013		<b>✓</b>
Ø 0.1 - DIST 2610 - P5 - L	0			2.2.0		
= ABS([DIST 2610 - P5 - L=>X]-[DIST 26	610 - P5 - L->XI)*2					
Val. 0.000	0.026	0.000	0.300	0.026		<b>✓</b>
⊥ PERP 2620 - P1				20		
DRTE 2620 - P1(G)/PLAN H - C-Zone						
Val.   0.000	0.030		0.200	0.030		<b>✓</b>
⊥ PERP 2620 - P2						
DRTE 2620 - P2(G)/PLAN H - C-Zone						
Val.   0.000	0.021		0.200	0.021		<b>✓</b>
⊥ PERP 2620 - P3						
DRTE 2620 - P3(G)/PLAN H - C-Zone						
Val. 0.000	0.074		0.200	0.074		<b>~</b>
→ PERP 2620 - P4	0.07.1		1.200	3.0.		
DRTE 2620 - P4(G)/PLAN H - C-Zone						
Val.   0.000	0.081		0.200	0.081		<b>~</b>
⊥ PERP 2620 - P5	0.001			3.00.		
■ DRTE 2620 - P5(G)/PLAN H - C-Zone						
Val. 0.000	0.095		0.200	0.095		<b>~</b>
Mai. 0.000	0.000		0.200	3.000		
DRTE L-1 - DRTE L-2 / REP ABC.						
D 7.180	7.113	-0.050	0.050	-0.067	-0.017	×
DIST 2640	7.110	0.000	0.000	0.007	-0.017	
DRTE 2640 - 2 - DRTE 2640 - 1 / REP	ABC					
D 7.150	7.117	-0.050	0.050	-0.033		<b>~</b>
7.100	7.117	0.000	0.000	3.000	<u> </u>	



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

THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

Actual

DATE: 28/07/21 10:54:06 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
ri DIST 2650	·	<u>'</u>		•	'	'	
DRTE F - 1 - DRTE F-	2 / REP ABC.						
D	6.950	6.941	-0.050	0.050	-0.009		<b>✓</b>
് DIST 2660 - F	· · · · · · · · · · · · · · · · · · ·	l e e e e e e e e e e e e e e e e e e e					
DRTE 2640 - MID - DF	RTE F / REP ABC.						
D	0.000	0.047	-0.050	0.050	0.047		<b>~</b>
SYMMETRY 0.1 - DIST 26							•
= ABS([DIST 2660 - F=		F->Dist11)*2					
Val.	0.000	0.094	0.000	0.100	0.094		<b>~</b>
→ DIST 2660 - L	0.000	0.004	0.000	0.100	0.034		<u> </u>
■ DRTE 2640 - MID - DF	OTE I / DED ARC						
D	0.000	0.040	-0.050	0.050	0.042		,
		0.042	-0.030	0.050	0.042		<b>✓</b>
SYMMETRY 0.1 - DIST 26		D: (41)+0					
= =ABS([DIST 2660 - L=							
Val.	0.000	0.085	0.000	0.100	0.085		<b>✓</b>
r <sup>™</sup> DIST 2710 - MP6							
POIN 2710 - MP6 - 1 -	POIN 2710 - MP6 - 2	/ REP ABC.					
dZ	54.200	54.049	-0.050	0.200	-0.151	-0.101	×
r <sup>™</sup> DIST 2710 - MP7				<u>.</u>	•		
POIN 2710 - MP7 - 1 -	POIN 2710 - MP7 - 2	/ REP ABC.					
dZ	54.200	54.100	-0.100	0.550	-0.100	-0.000	X
് DIST 2710 - MP8							
POIN 2710 - MP8 - 1 -	POIN 2710 - MP8 - 2	/ REP ABC.					
dZ	54.200	54.130	-0.020	0.200	-0.070	-0.050	X
ĎIST 2750	0200	J 100	5.520	0.200	3.070	0.000	
POIN 2780 - 3 - POIN	D 69 / REP ARC						
dZ	0.000	-0.022	-0.050	0.050	-0.022		
SYMMETRY 0.1 - DIST 27		-0.022	-0.000	0.000	-0.022		<b>✓</b>
= ABS([DIST 2750=>Z]							
		0.042	0.000	0.400	0.042		,
Val.	0.000	0.043	0.000	0.100	0.043		<b>✓</b>
→ DIST 2750 - K							
POIN 2780 - 3 - POIN				1			
dZ	0.000	-0.042	-0.050	0.050	-0.042		<b>✓</b>
SYMMETRY 0.1 - DIST 27							
= ABS([DIST 2750 - K=	=>Z]-[DIST 2750 - K->:	Z])*2					
Val.	0.000	0.084	0.000	0.100	0.084		<b>✓</b>
r DIST 2760							
POIN 2760 - POIN D.6	69 / REP ABC.						
dZ	0.000	-0.030	-0.050	0.050	-0.030		<b>V</b>
SYMMETRY 0.1 - DIST 27	60	<u>'</u>		<u>'</u>			
= =ABS([DIST 2760=>Z]	-[DIST 2760->Z])*2						
Val.	0.000	0.059	0.000	0.100	0.059		<b>/</b>
r DIST 2760 - K							<u> </u>
POIN 2760 - POIN 250	00 - P3 - X / REP ABC						
dZ	0.000	-0.050	-0.050	0.050	-0.050	-0.000	X
SYMMETRY 0.1 - DIST 27		0.000	0.000	3.000	0.000	3.000	
= ABS([DIST 2760 - K=		71)*2					
Val.	0.000	0.100	0.000	0.100	0.100	0.000	X
Val.	0.000	0.100	0.000	0.100	0.100	0.000	
POIN 2770 - 1 - POIN	2770 - 2 / DED ADC						
		22 200	0.050	0.050	0.400	0.050	V
D DIST 2780	23.190	23.290	-0.050	0.050	0.100	0.050	×
' '	2700 2/050 400						
POIN 2780 - 1 - POIN		00.400	0.050	0.050	0.000		
D D	23.150	23.183	-0.050	0.050	0.033		<u> </u>
്⊣ DIST 2790							
POIN D-2 - POIN D-1							
dZ	21.600	21.551	-0.050	0.050	-0.049		<b>✓</b>
് DIST 2800							
POIN 2800 - 1 - POIN	2800 - 2 / REP ABC.						
D	23.850	24.077	-0.150	0.150	0.227	0.077	X
് DIST 2820 - P1							
POIN D.69 - POIN 282	20 - P1 / REP ABC.						
dZ	8.000	7.924	-0.150	0.150	-0.076		<b>~</b>
TRUE POSITION 0.3 - DIS	T 2820 - P1						
= =ABS([DIST 2820 - P1		->Z])*2					
Val.	0.000	0.152	0.000	0.300	0.152		<b>/</b>
⊢ DIST 2820 - P2			*****	*****			•
POIN D.69 - POIN 282	20 - P2 / RFP ARC						
dZ	4.000	3.976	-0.150	0.150	-0.024		<b>~</b>
↑ TRUE POSITION 0.3 - DIS		0.010	-0.100	0.100	-0.024		
= ABS([DIST 2820 - P2		<b>\71\*</b> 2					
			0.000	0.300	0.040		
Val.	0.000	0.048	0.000	0.300	0.048		<b>✓</b>



THOMAS REFERENCE: HEL010\_A - C1 - 28.07.2021 - 04.00

OPERATOR: CS

DATE: 28/07/21 10:54:06 SOFTWARE: METROLOG X4V14



Dim/Pos	Nominal	Actual	Tol-	Tol+	Dev.	Tend.	State
DIST 2820 - P3		·	•	'			
POIN D.69 - POIN 2	820 - P3 / REP ABC.						
dZ	-0.000	0.045	-0.150	0.150	0.045		<b>~</b>
TRUE POSITION 0.3 - D	IST 2820 - P3						
= ABS([DIST 2820 -	P3=>Z]-[DIST 2820 - P3	->Z])*2					
Val.	0.000	0.091	0.000	0.300	0.091		<b>~</b>
↑ DIST 2820 - P4	·		·		_	·	
POIN 2820 - P4 - P0	OIN D.69 / REP ABC.						
dZ	4.000	3.923	-0.150	0.150	-0.077		<b>✓</b>
Nation 1.3 - D							
	P4=>Z]-[DIST 2820 - P4	->Z])*2				_	
Val.	0.000	0.154	0.000	0.300	0.154		<b>✓</b>
Ŋ DIST 2820 - P5							
POIN 2820 - P5 - P0	OIN D.69 / REP ABC.						
dZ	8.000	7.882	-0.150	0.150	-0.118		<b>✓</b>
Nation 1.3 - D							
	P5=>Z]-[DIST 2820 - P5	->Z])*2				_	
Val.	0.000	0.236	0.000	0.300	0.236		<b>✓</b>