

Automatic Switch Inspection

Heading : **Noutonice switch .5**

Subheading :

Station: **Noutonice**

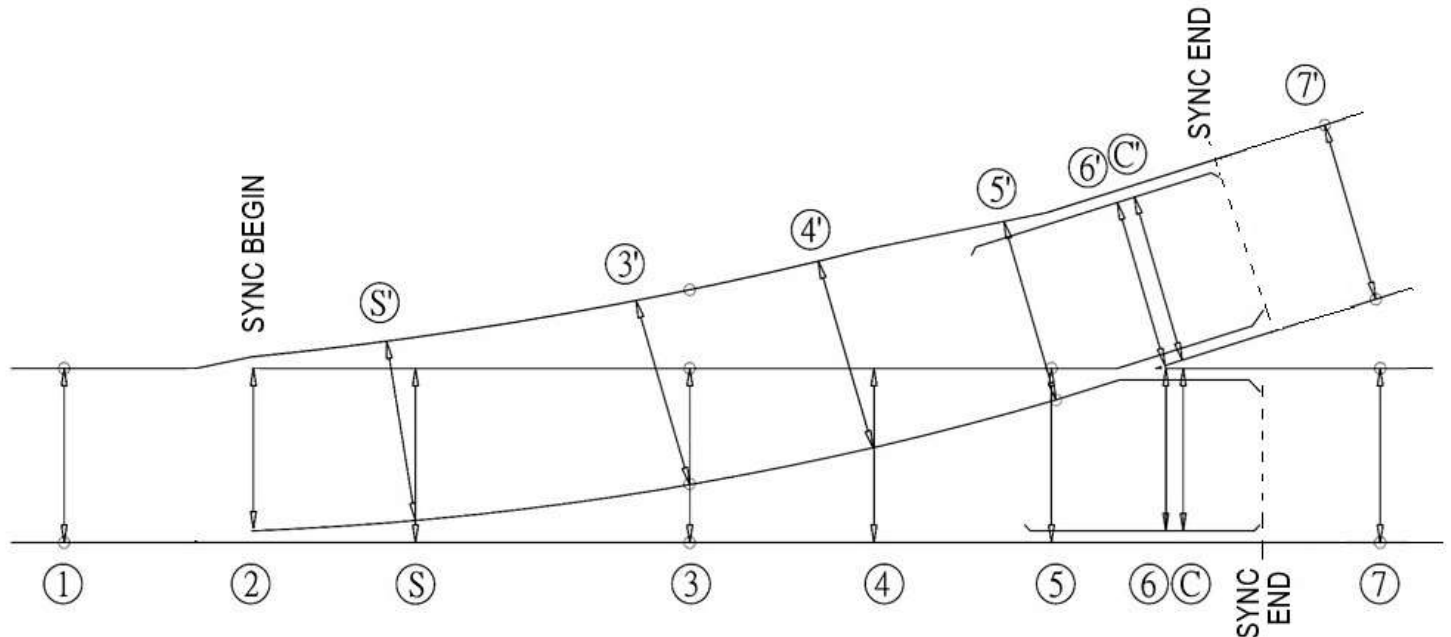
Start Km [Km]: **0.013427**

Switch Id: **5**

Date: **30/9/2025, 16:34**

Branch Name: **Straight**

Description:



1 0.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Gauge (Gauge)	1436.3	1067.0	-4.0	7.0	
Cant (Cant)	-7.3	0.0	-7.0	7.0	
Top (Top In)	-2.4	0.0	-7.0	7.0	Left
Top (Top Out)	0.2	0.0	-7.0	7.0	Right
Align (Align. In)	8.4	0.0	-7.0	7.0	Left Dyn.
Align (Align. Out)	11.7	0.0	-7.0	7.0	Right Dyn.
2 713.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Gauge (Gauge)	1441.8	1072.0	-4.0	7.0	
Cant (Cant)	-8.1	0.0	-7.0	7.0	
Top (Top In)	-3.0	0.0	-7.0	7.0	Left
Top (Top Out)	0.6	0.0	-7.0	7.0	Right
Align (Align. In)	14.7	0.0	-7.0	7.0	Left Dyn.
Align (Align. Out)	14.2	0.0	-7.0	7.0	Right Dyn.
S 2114.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Tongue (Tongue Rail profile)		0.0	-5.0	5.0	
3 8983.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Gauge (Gauge)	1439.0	1067.0	-4.0	7.0	
Cant (Cant)	-1.5	0.0	-7.0	7.0	
4 16970.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Gauge (Gauge)	1444.1	1067.0	-4.0	7.0	

Cant (Cant)	-1.1	0.0	-7.0	7.0	
Top (Top In)	-0.7	0.0	-7.0	7.0	Left
Top (Top Out)	-2.1	0.0	-7.0	7.0	Right
Align (Align. In)	-13.5	0.0	-7.0	7.0	Left Dyn.
Align (Align. Out)	-13.6	0.0	-7.0	7.0	Right Dyn.
5 21034.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Gauge (Gauge)	1443.8	1067.0	-4.0	7.0	
Cant (Cant)	-1.5	0.0	-7.0	7.0	
Top (Top In)	2.4	0.0	-7.0	7.0	Left
Top (Top Out)	-0.3	0.0	-7.0	7.0	Right
Align (Align. In)	3.5	0.0	-7.0	7.0	Left Dyn.
Align (Align. Out)	0.9	0.0	-7.0	7.0	Right Dyn.
6(B.G) 22983.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
B.G (B.G)	1397.5	1022.0	0.0	8.0	
C 23074.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Frog (Frog profile)		0.0	-5.0	5.0	
7 24738.0 mm					
Name	Meas. Value	Nominal Value [mm]	Limit MIN [mm]	Limit MAX [mm]	Note
Gauge (Gauge)	1440.2	1067.0	-4.0	7.0	
Cant (Cant)	-1.2	0.0	-7.0	7.0	
Top (Top In)	11.8	0.0	-7.0	7.0	Left
Top (Top Out)	11.8	0.0	-7.0	7.0	Left
Align (Align. In)	19.4	0.0	-7.0	7.0	Left Dyn.
Align (Align. Out)	19.3	0.0	-7.0	7.0	Right Dyn.