

# SAMPLE 検査成績表

<TEST REPORT>

1/1

品名<Model Name> ( 非接触CANセンサ )  
<NON-CONTACT CAN SENSOR>  
形名<Model Number> ( SP7001 )  
製造番号<Serial No.> ( No. 191112345 )  
検査年月日<Test Date> ( 2019-11-07 )  
<YYYY-MM-DD>  
検査条件<Test Conditions> ( 23.0 °C, 50 %rh )

## 1. 機能<Function>

No.	項目<Item>	結果<Result> *
-1.	信号検出機能<Signal detection function>	( PASS )
-2.	PROBE HIGH/LOW 逆取り付け検出機能 <Probe HIGH/LOW reverse connection detection function>	( PASS )
-3.	PROBE SETTING機能<Probe Setting function>	( PASS )
-4.	SENSITIVITY切り替え機能<SENSITIVITY selection function>	( PASS )
-5.	CAN検出<CAN detection>	Bit rate Bus load
	CAN信号検出 <CAN signal detection>	125 kbit/s 5 % ( PASS )
	CAN信号検出 <CAN signal detection>	125 kbit/s 90 % ( PASS )
	CAN信号検出 <CAN signal detection>	1 Mbit/s 5 % ( PASS )
	CAN信号検出 <CAN signal detection>	1 Mbit/s 90 % ( PASS )
	CAN FD信号検出 <CAN FD signal detection>	3.2 Mbit/s 5 % ( PASS )
	CAN FD信号検出 <CAN FD signal detection>	3.2 Mbit/s 90 % ( PASS )

## 備考<Note>

\* FAIL判定箇所は、グレー表示としています。<FAIL decision points are highlighted in gray.>

総合判定<Overall Result>	検査者<Inspected By>	承認者<Approved By>
( PASS )	( )	( )