

NCS Model Current Transducer for Industry

Technical Parameter			Rating Current	Input Current(Max.)	Output Current	Output Current	Output Current	Output Current	Power Supply Voltage	Accuracy	Insulated Intension	
		REF	I _{PN}	I _{PMAX}	I _{S1}	I _{S2}	V _{S1}	V _{S2}	Vdc	at I _{PN} (@+/-25° C)	(50 HZ 1min)	
			KA dc	KA dc	mA	mA	V	V		%	KV	
Industry	NCS125	Linker	NCS125-2	2	10	+/-20	+/-20	+/-10	+/-10	+/-15 to +/-24 (2%)	<= (+/-) 1	5
			NCS125-4	4	20	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
			NCS125-6	6	10	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
			NCS125-10	10	30	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
		Current Output of Cable	NCS125-2AF	2	10	+/-20	+/-20	-	-		<= (+/-) 1	5
			NCS125-4AF	4	20	+/-20	+/-20	-	-		<= (+/-) 1	5
			NCS125-6AF	6	10	+/-20	+/-20	-	-		<= (+/-) 1	5
			NCS125-10AF	10	30	+/-20	+/-20	-	-		<= (+/-) 1	5
		Current Output of Voltage	NCS125-2VF	2	10	-	-	+/-10	+/-10		<= (+/-) 1	5
			NCS125-4VF	4	20	-	-	+/-10	+/-10		<= (+/-) 1	5
			NCS125-6VF	6	10	-	-	+/-10	+/-10		<= (+/-) 1	5
			NCS125-10VF	10	30	-	-	+/-10	+/-10		<= (+/-) 1	5
	NCS165	Linker	NCS165-4	2	20	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
			NCS165-6	4	30	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
			NCS165-10	6	30	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
			NCS165-20	10	40	+/-20	+/-20	+/-10	+/-10		<= (+/-) 1	5
		Current Output of Cable	NCS165-4AF	2	20	+/-20	+/-20	-	-		<= (+/-) 1	5
			NCS165-6AF	4	30	+/-20	+/-20	-	-		<= (+/-) 1	5
			NCS165-10AF	6	30	+/-20	+/-20	-	-		<= (+/-) 1	5
			NCS165-20AF	10	40	+/-20	+/-20	-	-		<= (+/-) 1	5
		Current Output of Voltage	NCS165-4VF	2	20	-	-	+/-10	+/-10		<= (+/-) 1	5
			NCS165-6VF	4	30	-	-	+/-10	+/-10		<= (+/-) 1	5
			NCS165-10VF	6	30	-	-	+/-10	+/-10		<= (+/-) 1	5
			NCS165-20VF	10	40	-	-	+/-10	+/-10		<= (+/-) 1	5
Tractor	NCS125	Current Output of Cable	NCS125T-2AF	2	10	+/-20	+/-20	-	-	+/-24(25%)	<= (+/-) 1	20
			NCS125T-6AF	4	20	+/-20	+/-20	-	-		<= (+/-) 1	20
			NCS125T-10AF	6	30	+/-20	+/-20	-	-		<= (+/-) 1	20
			NCS125T-20AF	10	30	+/-20	+/-20	-	-		<= (+/-) 1	20
		Current Output of Voltage	NCS125T-2VF	2	20	-	-	+/-10	+/-10		<= (+/-) 1	20
			NCS125T-6VF	4	30	-	-	+/-10	+/-10		<= (+/-) 1	20
			NCS125T-10VF	6	40	-	-	+/-10	+/-10		<= (+/-) 1	20
			NCS125T-20VF	10	40	-	-	+/-10	+/-10		<= (+/-) 1	20
	NCS165	Current Output of Cable	NCS125T-2AF	4	20	+/-20	+/-20	-	-		<= (+/-) 1	20
			NCS125T-6AF	6	30	+/-20	+/-20	-	-		<= (+/-) 1	20
			NCS125T-10AF	10	40	+/-20	+/-20	-	-		<= (+/-) 1	20
			NCS125T-20AF	20	40	+/-20	+/-20	-	-		<= (+/-) 1	20
		Current Output of Voltage	NCS125T-2VF	2	20	-	-	+/-10	+/-10		<= (+/-) 1	20
			NCS125T-6VF	4	30	-	-	+/-10	+/-10		<= (+/-) 1	20
			NCS125T-10VF	6	40	-	-	+/-10	+/-10		<= (+/-) 1	20
			NCS125T-20VF	10	40	-	-	+/-10	+/-10		<= (+/-) 1	20