

Certificate

Product: LOAD CELL Precision: 0.02 %F.S
CZL601-50kg Inspection Date: April27,2016
 Model: _____
 No: _____

Specifications

Rated Output	mv/v	1.929
Non-linearity	%F.S	0.009
Hysteresis	%F.S	0.017
Repeatability	%F.S	0.010
Creep	%F.S/30min	0.017
Temp.effect on zero	%F.S/10°C	0.019
Temp.effect on span	%F.S/10°C	0.018
Zero balance	%F.S	±1.5
Input impedance	Ω	402±10
Output impedance	Ω	350±5
Insulation resistance	MΩ	≥5000(50VDC)
Recommended excitation voltage	VDC	9~12
Allowed excitation voltage	VDC	5~18
Compensated temp.Range	°C	-10°C~+40°C
Operating temp.Range	°C	-20°C~+55°C
Safe overload	%F.S	120
Ultimate Overload	%F.S	150
Connection	Excitation: <input checked="" type="checkbox"/> red.+ <input checked="" type="checkbox"/> black:- <input type="checkbox"/> yellow:-	
	Signal: <input checked="" type="checkbox"/> green:+ <input type="checkbox"/> blue:+ <input checked="" type="checkbox"/> white:-	

Q.C: _____ Checker: _____

Certificate

Product: LOAD CELL Precision: 0.02 %F.S
CZL601-50kg Inspection Date: April27,2016
 Model: _____
 No: _____

Specifications

Rated Output	mv/v	1.964
Non-linearity	%F.S	0.009
Hysteresis	%F.S	0.020
Repeatability	%F.S	0.013
Creep	%F.S/30min	0.018
Temp.effect on zero	%F.S/10°C	0.020
Temp.effect on span	%F.S/10°C	0.019
Zero balance	%F.S	±1.5
Input impedance	Ω	402±10
Output impedance	Ω	350±5
Insulation resistance	MΩ	≥5000(50VDC)
Recommended excitation voltage	VDC	9~12
Allowed excitation voltage	VDC	5~18
Compensated temp.Range	°C	-10°C~+40°C
Operating temp.Range	°C	-20°C~+55°C
Safe overload	%F.S	120
Ultimate Overload	%F.S	150
Connection	Excitation: <input checked="" type="checkbox"/> red.+ <input checked="" type="checkbox"/> black:- <input type="checkbox"/> yellow:-	
	Signal: <input checked="" type="checkbox"/> green:+ <input type="checkbox"/> blue:+ <input checked="" type="checkbox"/> white:-	

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Certificate

Product: LOAD CELL Precision: 0.02 %F.S
CZL601-50kg April 27, 2016
 Model: _____ Inspection Date: _____
 No: _____

Specifications

Rated Output	mv/v	1.937
Non-linearity	%F.S	0.008
Hysteresis	%F.S	0.017
Repeatability	%F.S	0.013
Creep	%F.S/30min	0.015
Temp.effect on zero	%F.S/10°C	0.020
Temp.effect on span	%F.S/10°C	0.016
Zero balance	%F.S	±1.5
Input impedance	Ω	402±10
Output impedance	Ω	350±5
Insulation resistance	MΩ	≥5000(50VDC)
Recommended excitation voltage	VDC	9~12
Allowed excitation voltage	VDC	5~18
Compensated temp.Range	°C	-10°C~+40°C
Operating temp.Range	°C	-20°C~+55°C
Safe overload	%F.S	120
Ultimate Overload	%F.S	150
Connection	Excitation:	<input checked="" type="checkbox"/> red.+ <input checked="" type="checkbox"/> black:- <input type="checkbox"/> yellow:-
	Signal:	<input checked="" type="checkbox"/> green:+ <input type="checkbox"/> blue:+ <input checked="" type="checkbox"/> white:-

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Certificate

Product: LOAD CELL Precision: 0.02 %F.S
CZL601-50kg April 27, 2016
 Model: _____ Inspection Date: _____
 No: _____

Specifications

Rated Output	mv/v	1.959
Non-linearity	%F.S	0.010
Hysteresis	%F.S	0.017
Repeatability	%F.S	0.011
Creep	%F.S/30min	0.018
Temp.effect on zero	%F.S/10°C	0.016
Temp.effect on span	%F.S/10°C	0.018
Zero balance	%F.S	±1.5
Input impedance	Ω	402±10
Output impedance	Ω	350±5
Insulation resistance	MΩ	≥5000(50VDC)
Recommended excitation voltage	VDC	9~12
Allowed excitation voltage	VDC	5~18
Compensated temp.Range	°C	-10°C~+40°C
Operating temp.Range	°C	-20°C~+55°C
Safe overload	%F.S	120
Ultimate Overload	%F.S	150
Connection	Excitation:	<input checked="" type="checkbox"/> red.+ <input checked="" type="checkbox"/> black:- <input type="checkbox"/> yellow:-
	Signal:	<input checked="" type="checkbox"/> green:+ <input type="checkbox"/> blue:+ <input checked="" type="checkbox"/> white:-

Q.C: _____ Checker: _____

TALOR