(Notes 1)	Storage temperature range	-10°C to +60 °C(No	-10°C to +60 °C(Note 3)			
Note 2)	Storage humidity range	40% to + 70%(Note 3)				
150 V AC/DC Current 26 - 30 AWG		AWG 26 : 2.5Å AWG 28 : 2.0A AWG 30 : 1.0A				
pecifica	ations	-				
		Requirements	QT	АТ		
	'	·		1		
Visually and by measuring instrument.		According to drawing.				
Confirmed visually.			Χ	Х		
	<u>.</u>					
<u>r</u>).	30 mΩ MAX.		X	_		
	l .					
\square 0.35 \pm 0.002mm by steel gauge.		Insertion force : 3.0N MAX.				
50 times insertions and extractions.		Extraction force : 0.3N MIN.				
iS.	 Contact resis No damage, 	Х	_			
gle amplitude ① No electrical discontinuity of 1 μs. ections. ② No damage, crack or looseness of parts.			Х	-		
at 3 times fo	 No electrical discontinuity of 1 μs. No damage, crack or looseness of parts. 			-		
		'		<u>I</u>		
Rapid change of temperature $-55 \rightarrow 15$ to $35 \rightarrow +85 \rightarrow 15$ to $35 ^{\circ}c$ temperature $15 \rightarrow 15$ to $15 \rightarrow 15$ t		① Contact resistance: 30 mΩ MAX.				
→10 to 15m	nin ② No damage,	② No damage, crack or looseness of parts.				
3 h.	_	 Contact resistance: 30 mΩ MAX. No damage, crack or looseness of parts. 		_		
or 48h.	©	 Contact resistance: 60 mΩ MAX. No heavy corrosion. 		_		
	O	 Contact resistance: 60 mΩ MAX. No heavy corrosion. 		-		
2 No Sulphur dioxide Exposed in 10 ppm for 96h ① Co		② No heavy con ① Contact resis	$\begin{tabular}{cccc} \hline \end{tabular}$ No heavy corrosion. $\begin{tabular}{cccc} \hline \end{tabular}$ Contact resistance: 60 m Ω MAX.	② No heavy corrosion. ① Contact resistance: 60 mΩ MAX. X		

- Note 2: No condensing.

 Note 3: Apply to the condition of long term storage for unused products before mounted on PCB.

After mounted on PCB, operation temperature and humidity range is applied for interim storage during transportation.

	Count	Description of revisions	Designed	igned Checked		Checked		ate	
Λ	2		HT. SATO	SZ. ONO			2019	90531	
Unl	ess othe	otherwise specified, refer to IEC 60512.		Approved KI. AKIYAMA		KI. AKIYAMA	20150831		
				Check	ked	TS. KUMAZAWA	2015	50828	
				Designed		YK. YAMAGUCHI	2015	20150828	
				Drav	vn	MI. SAKIMURA	2015	50828	
Note	e QT:Qu	alification Test AT:Assurance Test X:Applicable Tes	t Drawin	g no.		ELC-071220-08-00		0	
1	RS	Specification sheet	Part no.	DF13-2630SCFA (08)					
		Hirose electric co., ltd.		CL536-0298-5-08			\triangle	1/1	