CONSTRUCTION   General Examination   Visually and by measuring instrument.   According to drawing.   X   X   X   X   X   X   X   X   X	Rating   Voltage   AC 300 V , DC 300 V	AWG#22	_	•			DARD	BLE STANDA	/ (I I LIO/ (D	
Current   AWG#18 (UL1007) : 12.5 A/pin   Applicable Cable   AWG#18 to AWG#22 (UL-STYLE : UL1007)	Current   AWG#18 (UL1007) : 12.5 A/pin   Applicable Cable   AWG#18 to AWG#22 (UL-STYLE : UL1007)	UL1007)		Note, Z -55°C 1		Note. 1 -40°C to +105°C	-	Temperature Rang		
Current   AMG#18 (UL1007) : 12.5 A/pin   Applicable Cable   (UL-STYLE : UL1007)	Current   AWG#18 (UL1007) : 12.5 A/pin   Applicable Cable   CuL-STYLE : UL1007)	UL1007)	AWG#18 to AWG#	_		AC 300 V , DC 300 V		Rating Voltage		
TEM	TEM	QT		oplicable Cable	і Арр	AWG#18(UL1007) : 12.5 A/pin	Current AWG#1			
CONSTRUCTION   General Examination   Visually and by measuring instrument.   According to drawing.   X   X   X   X   X   X   X   X   X	CONSTRUCTION	QT		NS	ATION	SPECIFICAT				
Semeral Examination   Visually and by measuring instrument.   According to drawing.   X   X   X   X   ELECTRICAL CHARACTERISTICS	General Examination       Visually and by measuring instrument.       According to drawing.         Marking       Confirmed visually.         ELECTRICAL CHARACTERISTICS         Contact Resistance       100 mA (DC or 1000 Hz) max.       Note. 3 5 mΩ max. (Contact spacing) Note. 3 40 mΩ max. (Shell spacing)         Insulation Resistance       500 V DC.       5000 MΩ min.         Voltage Proof       2200 V AC. for 1 min.       No flashover or breakdown.         MECHANICAL CHARACTERISTICS         Contact Insertion and Withdrawal Forces       Appricable contact.       Insertion force : 3 N max. Withdrawal force : 0.3 N min.         Connector Insertion and Withdrawal Forces       Appricable connector.       Insertion force : 98 N max. Withdrawal force : 14.7 N min.         Contact (Lance) Retention Forces       Pull a terminal by 29.4 N (1 min.) from terminal area.       1) Contacts should be retained. 2) No damage. Crack and looseness of parts.         Conductor Pressure Bonding Forces       Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force is applied.       2) AWG#12 : 35.6 N min.         Cable Clamp Strength       Apply pull force of 98 N in mating direction for a minute.       1) Contacts should be retained. 2) No damage. Crack and looseness of parts.			REQ		TEST METHOD		TEM	17	
According to drawing.   X	According to drawing.   According to drawing.			-			II.	JCTION	CONSTRU	
Confirmed visually.   A	Secondary   Confirmed visually.   ELECTRICAL CHARACTERISTICS	X				and by measuring instrument.	Visually	ination	General Exami	
Note.3 5 mΩ max. (Contact spacing)   X	Contact Resistance  100 mA (DC or 1000 Hz) max.  100 max. (Contact spacing)  100 mA (DC or 1000 Hz) max.  100 max.  100 mA (DC or 1000 Hz) max.  100 max.  100 mA (DC or 1000 Hz) max.  100 max.	Х	According to drawing.			visually.	Confirme		Marking	
Contact Resistance 100 mA (DC or 1000 Hz) max. Note. 3 40 mΩ max. (Shell spacing) X  Insulation Resistance 500 V DC. 5000 MΩ min. X  Voltage Proof 2200 V AC. for 1 min. No flashover or breakdown. X  MECHANICAL CHARACTERISTICS  Contact Insertion and Withdrawal Forces Appricable contact. Withdrawal force : 0.3 N min.  Connector Insertion and Withdrawal Forces Pull a terminal by 29.4 N (1 min.) from terminal area. Conductor Pressure Bonding Forces Conductor Pressure Bonding Forces Applied.  Conductor Pressure Bonding Forces Conductor Pressure Bonding Force shall exceed the specification when pull force 20 AWG#20 : 57.9 N min. Sapplied.  Cable Clamp Strength Apply pull force of 98 N in mating direction for a minute. Substance of contact : 10 mΩ max. Apply pull so the specification when pull force and incomplete positions and extractions. Substance of contact in minute. Substance of contact in minute and in the pull force of parts. Substance of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in minute and in the pull force of contact in the pull force of contact in minute and in the pull force of contact in	Contact Resistance 100 mA (DC or 1000 Hz) max.					CS	ACTERIST	AL CHARAC	ELECTRIC	
Note: 3 40 mC2 max. (Shell spacing)   X	Insulation Resistance 500 V DC. 5000 MΩ min.  Voltage Proof 2200 V AC. for 1 min. No flashover or breakdown.  MECHANICAL CHARACTERISTICS  Contact Insertion and Withdrawal Forces  Connector Insertion and Withdrawal Forces  Contact (Lance) Retention Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Cable Clamp Strength  Note. 3 40 mΩ max. (Shell spacing)  5000 MΩ min.  No flashover or breakdown.	X	Contact spacing)	Note. 3 5 mΩ max. (	1100 mA (DC or 1000 Hz) max.					
Voltage Proof  2200 V AC. for 1 min.  MECHANICAL CHARACTERISTICS  Contact Insertion and Withdrawal Forces  Appricable contact.  Appricable connector.  Appricable connector.  Appricable connector.  Withdrawal Forces  Contact (Lance)  Retention Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  Mechanical Operation  Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h, for 3 directions.  Vibration  No flashover or breakdown.  X  Withdrawal force: 3 N max.  Withdrawal force: 0.3 N min.  1) Contact should be retained. 2) No damage. Crack and looseness of parts.  X  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  X  Note: 3 1) Change in contact resistance of contacts: 10 mΩ max. 2) No damage. Crack and looseness of parts.  X  Yibration  Yibration  X	Voltage Proof 2200 V AC. for 1 min. No flashover or breakdown.  MECHANICAL CHARACTERISTICS  Contact Insertion and Withdrawal Forces  Connector Insertion and Withdrawal Forces  Contact (Lance) Retention Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  Monoflashover or breakdown.  No flashover or breakdown.  Insertion force : 3 N max. Withdrawal force : 0.3 N min.  Insertion force : 98 N max. Withdrawal force : 14.7 N min.  Contact (Lance) Pull a terminal by 29.4 N (1 min.) from terminal area. 2) No damage. Crack and looseness of parts.  Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force is applied.  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  No flashover or breakdown.	Х	Shell spacing)	Note. 3 40 mΩ max. (				Contact Resistance		
MECHANICAL CHARACTERISTICS  Contact Insertion and Withdrawal Forces  Appricable contact.  Appricable connector.  Connector Insertion and Withdrawal Forces  Appricable connector.  Appricable connector.  Appricable connector.  Appricable connector.  Pull a terminal by 29.4 N (1 min.) from terminal area.  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  X  Yibration  Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h. for 3 directions.	MECHANICAL CHARACTERISTICS  Contact Insertion and Withdrawal Forces  Connector Insertion and Withdrawal Forces  Appricable connector.  Ap	Х		5000 MΩ min.	500 V DC.			Insulation Resistance		
Contact Insertion and Withdrawal Forces  Appricable contact.  Appricable contact.  Appricable contact.  Appricable contact.  Appricable connector.  Appricable	Contact Insertion and Withdrawal Forces  Connector Insertion and Withdrawal Forces  Contact (Lance) Retention Forces  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Contacts should be retained.  2) No damage. Crack and looseness of parts.	X	kdown.	No flashover or brea	2200 V AC. for 1 min.			Voltage Proof 2		
Appricable contact.   Withdrawal force : 0.3 N min.   X	Withdrawal Forces  Connector Insertion and Withdrawal Forces  Appricable connector.  Appricable connector.  Appricable connector.  Appricable connector.  Withdrawal force: 0.3 N min.  Insertion force: 98 N max.  Withdrawal force: 14.7 N min.  Contact (Lance)  Retention Forces  Conductor Pressure Bonding force shall exceed the specification when pull force is applied.  Contact (Lance)  Pull a terminal by 29.4 N (1 min.) from terminal area.  Conductor, and retention is applied.  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  No damage. Crack and looseness of parts.					ICS	RACTERIS	CAL CHARA	MECHANIC	
Withdrawal Forces  Connector Insertion and Withdrawal Forces: 98 N max.  Withdrawal Forces: 98 N max.  Withdrawal Force: 14.7 N min.  Contact (Lance) Retention Forces  Conductor Pressure Bonding Forces applied.  Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  Mechanical Operation  Withdrawal force: 0.3 N min.  X  X  Contacts should be retained. 2) No damage. Crack and looseness of parts.  X  X  X  X  X  X  AMG#18: 89 N min.  3) AMG#20: 57.9 N min. 3) AMG#22: 35.6 N min.  X  X  X  X  X  X  X  X  X  X  X  X  X	Withdrawal Forces  Connector Insertion and Withdrawal Forces  Appricable connector.  Appricable connector.  Appricable connector.  Appricable connector.  Pull a terminal by 29.4 N (1 min.) from terminal area.  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force shall exceed the specification when pull force is applied.  Conductor Bonding Force is 14.7 N min.  Contacts should be retained.  Conductor Bonding Force is 14.7 N min.  Contacts should be retained.  Contacts shoul		N max.	Insertion force : 3				rtion and	Contact Inser	
Appricable connector.   Withdrawal force : 14.7 N min.   X	Appricable connector.  Withdrawal Forces  Contact (Lance) Retention Forces  Pull a terminal by 29.4 N (1 min.) from terminal area.  Conductor Pressure Bonding Forces  Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  Withdrawal force: 14.7 N min.  1) Contacts should be retained. 2) No damage. Crack and looseness of parts.  AWG#18: 89 N min. 2) AWG#20: 57.9 N min. 3) AWG#22: 35.6 N min.  Contacts should be retained. 2) No damage. Crack and looseness of parts.	^ ^	.3 N min.	Withdrawal force : 0		e contact.	Appricab	orces	Withdrawal Fo	
Withdrawal Forces  Contact (Lance) Retention Forces  Pull a terminal by 29.4 N (1 min.) from terminal area.  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Conductor Pressure Bonding Forces  Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  Mechanical Operation  Soo times insertions and extractions.  Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h, for 3 directions.  Withdrawal force: 14.7 N min.  Contacts should be retained.  2) No damage. Crack and looseness of parts.  X  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  2) No damage. Crack and looseness of parts.	Withdrawal Forces Withdrawal force : 14.7 N min.  Contact (Lance) Retention Forces  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  No damage. Crack and looseness of parts.  Conductor Pressure Bonding Force shall exceed the specification when pull force is applied.  No damage. Crack and looseness of parts.  No damage. Crack and looseness of parts.	X	8 N max.	Insertion force : 9						
Pull a terminal by 29.4 N (1 min.) from terminal area.   2) No damage. Crack and looseness of parts.   X	Retention Forces  Pull a terminal by 29.4 N (1 min.) from terminal area.  2) No damage. Crack and looseness of parts.  Conductor Pressure Bonding Forces  Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force 2 AWG#20: 57.9 N min.  is applied.  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a 2 No damage. Crack and looseness of parts.	^	4.7 N min.	Withdrawal force : 1		a connector.	Appricad	orces	Withdrawal Fo	
Retention Forces  Conductor Pressure Bonding Forces  Crimp the cable only at the conductor, and retention 1 AWG#18: 89 N min.  force shall exceed the specification when pull force 2 AWG#20: 57.9 N min.  is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a 1 Contacts should be retained.  minute.  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  X  Wibration  Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h. for 3 directions.	Retention Forces  Conductor Pressure Bonding Forces  Crimp the cable only at the conductor, and retention force shall exceed the specification when pull force shall e	l x	e retained.		nol oron	rminal by 20 4 N (1 min ) from tarmina	Dull o +	e)	Contact (Lance	
Conductor Pressure Bonding Forces         Forces       force shall exceed the specification when pull force is applied.       2) AWG#20 : 57.9 N min.       X         Cable Clamp Strength       Apply pull force of 98 N in mating direction for a minute.       1) Contacts should be retained.       X         Mechanical Operation       500 times insertions and extractions.       Note. 3 1) Change in contact resistance of contacts : 10 mΩ max.       X         Vibration       Frequency : 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h, for 3 directions.       1) No electrical discontinuity of 10 μs.	Conductor Pressure Bonding Forces force shall exceed the specification when pull force 2) AWG#20 : 57.9 N min.  is applied. 3) AWG#22 : 35.6 N min.  Cable Clamp Strength minute. 2) No damage. Crack and looseness of parts.		and looseness of parts.	a. 2) No damage. Crack	nai area.	miniar by 29.4 N (1 min.) from termina	ruii a t	rces	Retention For	
Forces  force shall exceed the specification when pull force 2 AWG#20: 57.9 N min.  is applied.  Apply pull force of 98 N in mating direction for a minute.  Apply pull force of 98 N in mating direction for a minute.  Note. 3 1) Contacts should be retained.  2) No damage. Crack and looseness of parts.  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  2) No damage. Crack and looseness of parts.  Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h, for 3 directions.	force shall exceed the specification when pull force 2) AWG#20 : 57.9 N min. is applied. 3) AWG#22 : 35.6 N min.  Cable Clamp Strength Apply pull force of 98 N in mating direction for a 1) Contacts should be retained. 2) No damage. Crack and looseness of parts.		in.	ion 1) AWG#18 : 89 N m				Assura Ronding	Conductor Pro	
is applied.  Apply pull force of 98 N in mating direction for a 1) Contacts should be retained.  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  X  Wibration  Solution  Apply pull force of 98 N in mating direction for a 1) Contacts should be retained.  X  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  X  Yibration  1) No electrical discontinuity of 10 μs.  X	is applied.  Cable Clamp Strength  Apply pull force of 98 N in mating direction for a minute.  3) AWG#22 : 35.6 N min.  1) Contacts should be retained. 2) No damage. Crack and looseness of parts.	X	in.	rce 2) AWG#20 : 57.9 N m	ull force	II exceed the specification when pul	force sh	coour c bonanng		
Mechanical Operation   Mechanical Operation   Strength   minute.   2) No damage. Crack and looseness of parts.   Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.   X   2) No damage. Crack and looseness of parts.   X   Yibration   At 2 h. for 3 directions.   1) No electrical discontinuity of 10 μs.   X   X   X   X   X   X   X   X   X	Cable Clamp Strength minute.  2) No damage. Crack and looseness of parts.									
minute.  2) No damage. Crack and looseness of parts.  Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  2) No damage. Crack and looseness of parts.  X  2) No damage. Crack and looseness of parts.  Yibration  Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h. for 3 directions.	minute. 2) No damage. Crack and looseness of parts.	X	e retained.	a 1) Contacts should b	ion for a	I force of 98 N in mating direction	Apply pu	Strength	Cable Clamp S	
Mechanical Operation500 times insertions and extractions.contacts : 10 mΩ max.X2) No damage. Crack and looseness of parts.Frequency : 10 to 55 Hz, singe amplitude 0.75 mm, at 2 h. for 3 directions.1) No electrical discontinuity of 10 μs.	Mate 2 1) Change in contact vaciations of	j	and looseness of parts.	2) No damage. Crack			minute.			
Frequency: 10 to 55 Hz, singe amplitude 0.75 mm, At 2 h. for 3 directions.	Mechanical Operation 500 times insertions and extractions. contacts : 10 mΩ max.		10 m $\Omega$ max.	contacts		insertions and extractions.	500 time	peration	Mechanical Or	
Vibration   1) No electrical discontinuity of 10 μs.   X	2) No damage. Crack and looseness of parts.	i.	and looseness of parts.	2) No damage. Crack						
	1) No electrical discontinuity of 10 μs.		continuity of 10 μs.	1) No electrical dis	mm,				i	
Z) No dallago. Grack and recognice of parts.	2) No damage. Crack and looseness of parts.		and looseness of parts.	2) No damage. Crack				Vibration		
(Reference for appended figure)				45 11 1 1 1 1 1						
In opposite directions of each 6 dimension axis for Shock 1) No electrical discontinuity of 10 µs.	Shock		•		is for				Shock	
3 times at 490 m/s² duration of pulse 11 ms. 2) No damage. Crack and looseness of parts.	3 times at 490 m/s² duration of pulse 11 ms. 2) No damage. Crack and looseness of parts.		and looseness of parts.	2) No damage. Crack		t 490 m/s <sup>2</sup> duration of pulse 11 ms.	3 times			

	COUNT	DESCRIPTION OF REVISIONS		DESIGNED			CHECKED	D	ATE
0									
REI	MARK				APPRO	VED	NM. NISHIMATSU	17.	01. 25
Abov	e spesific	ation shows the values in assembled condition with app	licable o	crimp contacts.	CHEC	KED	NM. NISHIMATSU	17.	01. 25
Unl	ess othe	erwise specified, refer to IEC 60512.			DESIG	NED	MO. SHIMOYAMA	17.	01. 25
		<u>'</u>			DRA	ΝN	JY. IGA	17.	01. 25
Note	Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.			ELC4-12691	9-01				
1	RS	SPECIFICATION SHEET		PART NO.	PQ-CM(15.0)(01)				
4		HIROSE ELECTRIC CO., LTD.		CODE NO.	CL236-2005-1-01			$\triangle$	1/3

	SPECIFICATIONS							
ITEM	TEST METHOD	REQUIREMENTS		AT				
ENVIRONMENTAL CHA	RACTERISTICS							
Rapid Change of Temperature	Temperature -55 $\rightarrow$ 15 to 35 $\rightarrow$ 105 $\rightarrow$ 15 to 35 °C Time 30 $\rightarrow$ 2 to 3 $\rightarrow$ 30 $\rightarrow$ 2 to 3 min. Under 5 cycles.	Note.3 1) Change in contact resistance of contacts : 10 mΩ max.  2) No damage. Crack and looseness of parts.	х	-				
Heat Resistance	Exposed at 105 °C $\pm$ 2 °C, 96 h, and combine the applicable connectors.	Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  2) Insulation resistance: 1000 MΩ min.  3) No damage. Crack and looseness of parts.	Х	-				
Cold Resistance	Exposed at -55 °C $\pm$ 2 °C, 96 h, and combine the applicable connectors.	Note. 3 1) Change in contact resistance of contacts: 10 mΩ max.  2) Insulation resistance: 1000 MΩ min. (After it drier)  3) No damage. Crack and looseness of parts.	х	-				
Humidity	Exposed at 60 °C $\pm$ 2 °C, 90 to 95 %, 96 h, and combine the applicable connectors.	Note.3 1) Change in contact resistance of contacts: 10 mΩ max.  2) Insulation resistance: 1000 MΩ min.  3) No damage. Crack and looseness of parts.	х	-				
Mixed Flowing Gus	Exposed in $\mathrm{SO_2}$ 10 ppm, $\mathrm{H_2S}$ 3 ppm, 70 to 80 %, 24 h, and combine the applicable connectors.	No heavy corrosion ruin the function.	Х	-				
Corrosion Salt Mist	Exposed in 5 % Salt water spray for 48 h, and combine the applicable connectors.	No heavy corrosion ruin the function.	х	-				

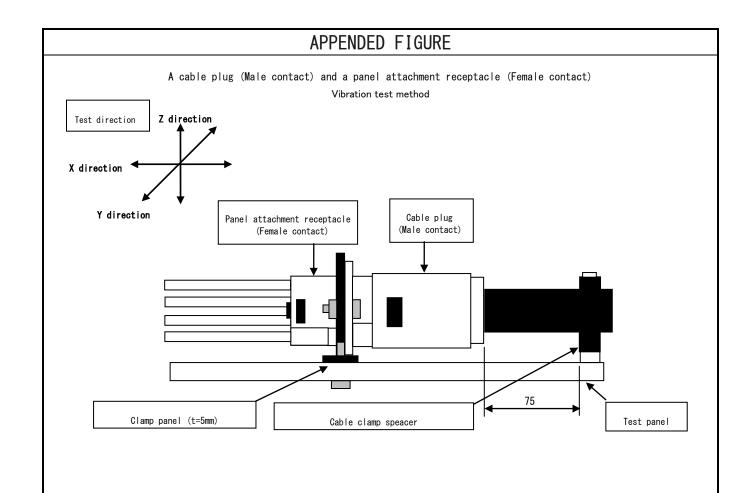
Note.1 1) The product performance is guaranteed only in the temperature adequate people's activities.

- 2) Include temperature rise caused by current-carrying.
- 3) Specifications for assembled item with applicable housing.

Note.2 Packing materials are not included.

Note.3 Cable conductor resistance is not included.

Note QT:C	Qualification Test AT:Assurance Test X:Applicable Test	DRAWING NO. ELC4-126919-0				
HS	SPECIFICATION SHEET	PART NO.	PQ-CM(15.0)(01)			
	HIROSE ELECTRIC CO., LTD.	CODE NO	CL236	5-2005-1-01	$\triangle$	2/3



Note QT:	Qualification Test AT:Assurance Test X:Applicable Test	DRAWING NO. ELC4-1269			19-01	
HRS	SPECIFICATION SHEET	PART NO.	PQ-CM(15.0)(01)			
1.0	HIROSE ELECTRIC CO., LTD.	CODE NO	CL236	6-2005-1-01	<b>A</b>	3/3