"NISHIZAWA" Meter Relay Specifications Check List Meter Relays are made-to order items.				
				Please complete the following for a quotaiotion request or attach to purc
Changes to the specifications are not accoepted after the P/O is received	by NISHIZA	WA.		
Date;				
Company Name;	_			
Your Name;	_			
		T=0104	7	
1 Model	□2103	□2104		
2 Relay setting	☐ L only	☐ H only	□ H & L	
3 Power Supply				
(DC12V, DC24V, AC100V, AC110V, AC120V, AC200V, AC220V, AC240V)		I	1	
4 Type of INPUT	□ AC	□ DC		
5 INPUT Value (i.e., 0 to 5, 0 to 10, 4 to 20, 1 to 5, etc.)				
*Note; Maximum input value : AC5A, DC20A, AC300V, DC300V				
6 INPUT unit parameter				
* i.e., V(voltage), A (current), mA, μ A, mV, etc				
In case of input and scaling are different,				
7 Scaling value (I.e., 0 to 10, 4 to 20, 1 to 5, etc.)				
8 Scaling unit parameter				
(i.e., same as #6 above, or %, kg, kW, etc.)				
9 Options	☐ YES		□NO	
(i.e., External Shunt, External multiplier, CT, etc.)	Please indi	Please indicate below;		
*Note				
1. When the maximum-input value is larger than AC5A, an external CT				
(CT-5MRN) is required with the AC5A instrument.				
2. When the maximum-input value is larger than DC20A, an external				
shunt (NS-1) is required with the DC50mV instrument.				
3. When the maximum-input value is larger than AC300V, an external				
multiplier is used with the AC1mA instrument.				
4. When the maximum-input value is larger than DC300V, an external				
multiplier is used with the DC1mA instrument.				
10 Other custom specifications as required	☐ YES		□NO	
To Other custom specifications as required		iaata halawu		
	Flease IIIu	icate below;		
Other custom specifications				
a ± 1.5% class ; for Moldel 2103				
b Extended scale; double or triple extended scale.			1	
c Segmented scale (except 4-20mA, 1-5V); magnified scale for up to 40%	of the maxi	mum scale va	lue.	
d Double deflection meter; for example, zero-centered scale				
e Relay response time ; time constant 0.05 second fixed (DC) and variable	types also a	vailable.		
f Setting accuracy; Version with ±1.0% type.				
Delay time; Version with variable delay time after power on, 0.1 to 10 seconds: (for instruments input DC), 2				
g to 12 seconds; (for instruments input AC)				
h Output signal: Version with 1V DC/f.s. output terminal (Note; not isolat	ed from inpu	it circuit grou	nd).	