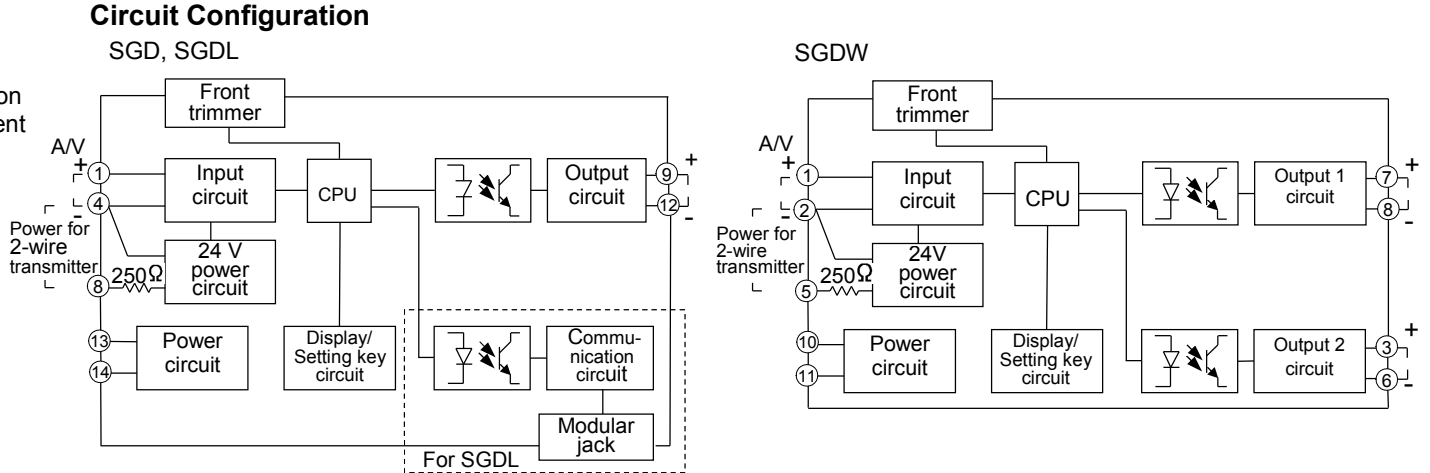
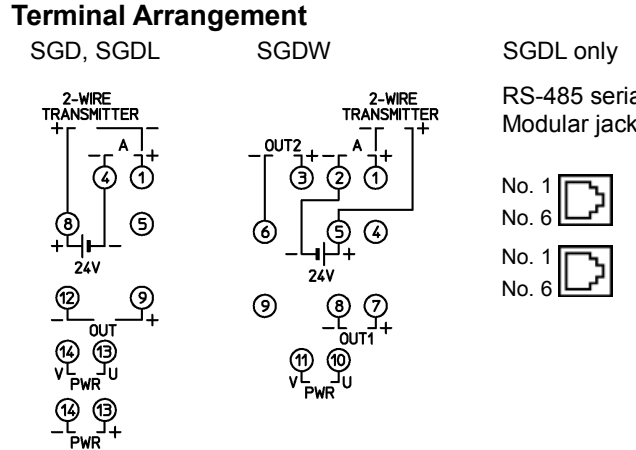
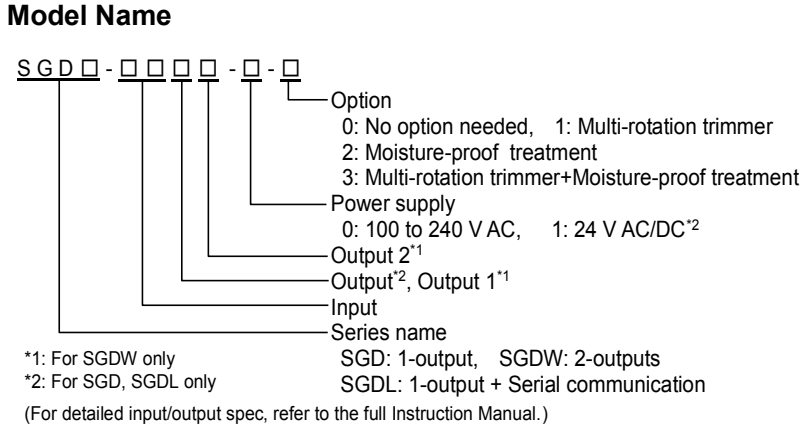


和文は裏面をご覧ください。

QUICK REFERENCE [Applicable model: SGD, SGDW, SGDL] No. SGD12JE1 2018.10



Characters

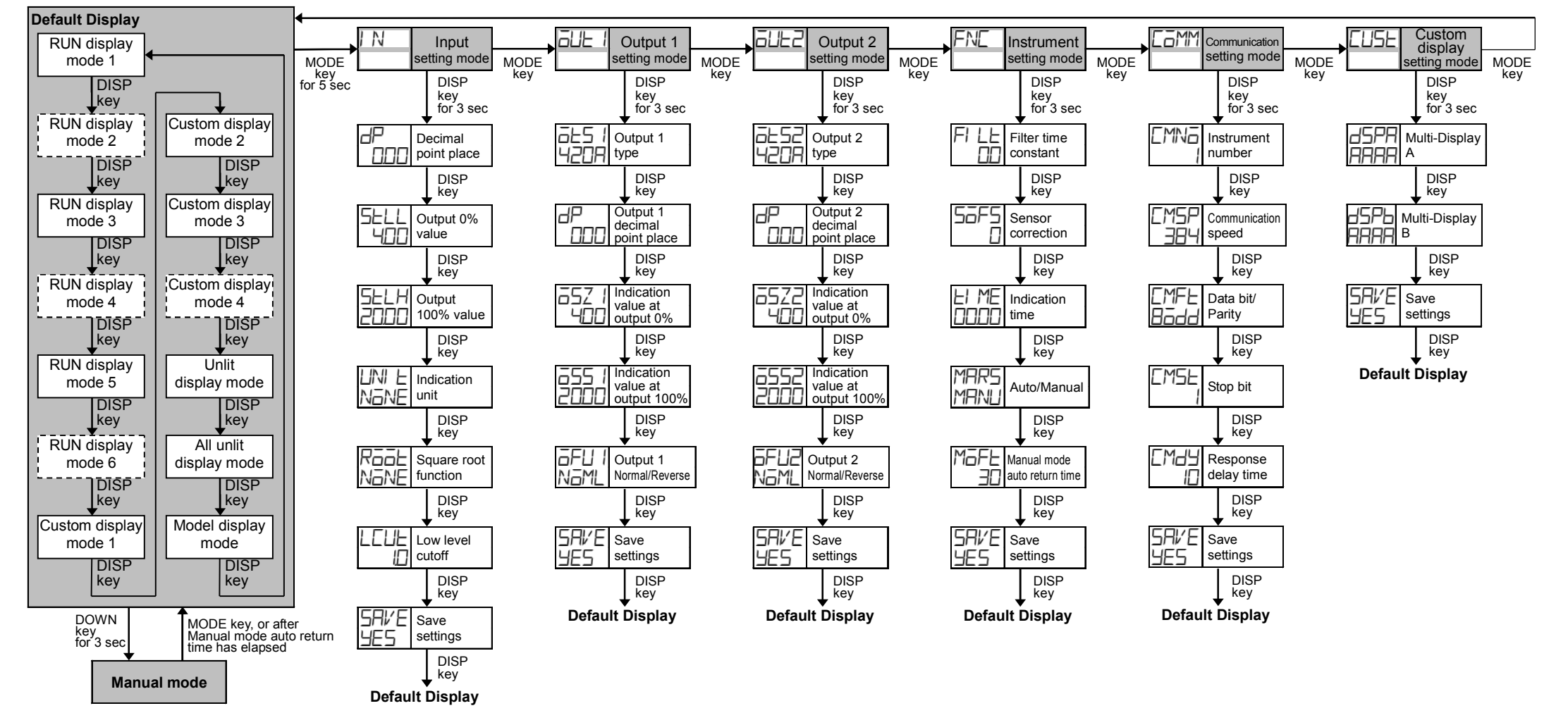
Indication	4 0 1 2 3 4 5 6 7 8 9 C F
Number, °C/°F	-1 0 1 2 3 4 5 6 7 8 9 °C °F
Indication	A B C D E F G H I J K L M
Alphabet	A B C D E F G H I J K L M
Indication	N O P Q R S T U V W X Y Z
Alphabet	N O P Q R S T U V W X Y Z

Selection Item List

Decimal point place	Output 1, Output 2 type	Output 1,2 Normal/Reverse
□	No decimal point	420A 4 to 20 mA
□□	1 digit after point	020A 0 to 20 mA
□□□	2 digits after point	016A 0 to 16 mA
□□□□	3 digits after point	210A 2 to 10 mA
None	No unit	010A 0 to 10 mA
PER	%	010V 0 to 10 mV
MA	mA	010V 0 to 10 mV
VALL	V	05V 0 to 5 V
CELS	°C	15V 1 to 5 V
None	Square root function	010V 0 to 10 V
USE	Enabled	-55V -5 to 5 V*1
None	Disabled	Output 1,2 decimal point place
SAVE	Save settings	8000 8 bits/No parity
YES	Save	00 1 digit after point
NO	Not save	000 2 digits after point
		0000 3 digits after point

*1 Not available for the SGDW.

Key Operation Flowchart



- Display Mode**
- Available only for the SGDW.
 - For the details of the display mode, refer to the full Instruction Manual.
- Default Display**
- If the MODE and DISP keys (in that order) are pressed together for approx. 3 seconds in any display mode, the display mode will become the Default Display.
 - Once the Default Display is set, the DISP key will be in lock status.
 - If the DISP key is pressed for approx. 3 seconds, the key lock status will be cancelled.
 - If the DISP key is pressed while the DISP key is in lock status, Multi-Display A will indicate LOCK.
- Setting Mode**
- Output 2 setting mode is available only for the SGDW.
 - Communication setting mode is available only for the SGDL.
 - If the MODE key is pressed for approx. 5 seconds in each setting mode, the unit will move to the Default Display.