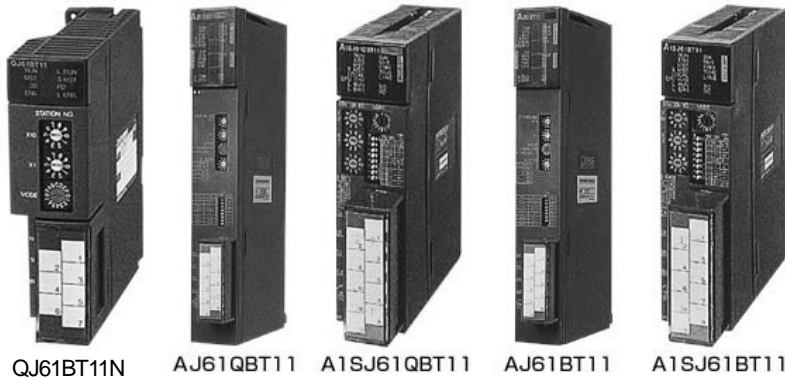


## Mitsubishi Electric Automation

### Master/Local Modules for Mitsubishi General-purpose Sequencer MELSEC

Master/Local modules are available that are compatible with the MELSEC-Q, QnA, QnAS, A, and AnS series. Any MELSEC series sequencer CPUs can be connected on the same network via a CC-Link, irrespective of the series.



- For Q series      QJ61BT11N
- For QnA series    AJ61QBT11
- For QnAS series   A1SJ61QBT11
- For A series        AJ61BT11
- For AnS series     A1SJ61BT11

#### Features

- These modules are available as master or local stations for the CC-Link.
- The QJ61BT11N is compatible with CC-Link Ver. 2.
- CC-Link parameters can be set on the Parameter Setting screen of the programming software GX Developer for the MELSEC (Q, QnA, and QnAS series).
- Setting a standby master station can maintain a data link even if there is something wrong with the regular master station. Additionally, a redundant function enables the master station to return to the system even during data link control at the standby master station in anticipation of the breakdown of the standby master station.
- High-speed communication is available in remote I/O network mode only when slave stations are remote I/O stations. (Parameter setting is not required either.)

#### Specifications

Description	Model name	Number of occupied I/O points	Number of stations occupied (When used as a local station)	Internal current consumption	Weight
For the Q series Master/local unit	QJ61BT11N	32	1 to 4 (Can be set as desired.)	0.46 A	0.12 kg
For the QnA series Master/local unit	AJ61QBT11	32	1 to 4 (Can be set as desired.)	0.45 A	0.4 kg
For the QnAS series Master/local unit	A1SJ61QBT11	32	1 to 4 (Can be set as desired.)	0.4 A	0.25 kg
For A series Master/local unit	AJ61BT11	32	1 to 4 (Can be set as desired.)	0.45 A	0.4 kg
For the AnS series Master/local unit	A1SJ61BT11	32	1 to 4 (Can be set as desired.)	0.4 A	0.25 kg