MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

GENERAL ELECTRIC

IC610CHS134

SERIES ONE TEN-SLOT BASE RACK

Used with the applicable GE Fanuc Series One configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: GE Fanuc Series One installation documentation

GEK-90842

Feature	Junior	One™	Model E	Plus	Plus 3.7K
Program with Workmaster® Computer or IBM Personal Computer	(1)	yes	yes	yes	yes
Program with LCD Port. Programmer	yes	yes	yes	yes	yes
CPU					
IC610CPU101 (UL Listed)	n/a	yes	no	no	no
IC610CPU104	n/a	no	yes	no	no
IC610CPU105	n/a	no	no	yes	no
IC610CPU106	n/a	no	no	no	yes
Password Protection Available	no	no	yes	yes	yes
Racks					
5-slot, IC610CHS101 (2)(6)	no	yes	yes	yes	yes
5-slot, IC610CHS110 (2)	yes(expansion)	yes	yes	yes	yes
5-slot, IC610CHS111 (5)	yes(expansion)	yes	yes	yes	yes
5-slot, IC610CHS114 (3)	yes(expansion)	yes	yes	yes	yes
10-slot, IC610CHS130 (2)	yes(expansion)	yes	yes	yes	yes
10-slot, IC610CHS134 (3)	yes(expansion)	yes	yes	yes	yes
19" Rack Mounting Brackets	yes (4)	yes (4)	yes (4)	yes (4)	yes (4)
Data Communications Unit, CCM100	yes	yes	no	no	no
Data Communications Unit, CCM105	yes	yes	yes	yes	yes Rev C
RS-232/422 Adaptor Unit	yes	yes	yes	yes	yes
Peripheral Devices					
Printer Interface Unit	yes Rev A & B	yes Rev A & B	yes Rev B	yes Rev B	yes
Rev C					
PROM Writer Unit	yes Rev A & B	yes Rev A & B	yes Rev B	yes Rev B	yes Rev C
Timer/Counter Setpoint Unit	yes	no	yes	yes	yes
Cassette Tape Recorder	yes	yes	yes	yes	yes
Accessory Kit	included	yes	yes	yes	yes

1. Future enhancement with this product.
2. Requires 115/230 V ac power source.
3. Requires 24 V dc power source.
4. Used with 10-slot rack.
5. UL Listed, 115 V ac power source only.
6. Not expandable

GENERAL SPECIFICATIONS

Humidity	5% to 95% (non-condensing)
Typical Battery Life	
Operating	2 to 5 Years
Shelf Life	8 to 10 Years
Operating Power For	115/230 V ac
Series One Junior Basic	24 V dc
Units and all Racks	See specifications for each unit or rack for details