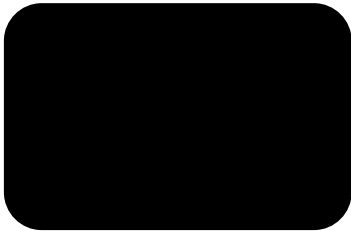


') , (' & D W D O R J X
5 H P R W H 7 H U P L Q D O 8 Q L W) H H G H U 5 H P R W



) R U 5 H O L D E O H 6 H F X U F D O Q Q H (U R Q R W H P 2 S H U D

' R Q J I D Q J (O H F W U R Q L F V , Q W H U Q D W L R Q D O (Q J L Q H H U L Q J & R
' R Q J I D Q J (O H F W U R Q L F V & R / W G

1 Overview

1.1 DF1725IED Components and Modules

Rack and power supply units		

1.2 System Capacity

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1.3 Flexible Configuration

Embedded communication protocols

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1.4 Communications

1.5 Maintenance and Diagnosis

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1.6 Time-Synchronization

1.7 Synchronism Detect

1.8 PLC functions

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-
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-

1.9 Gateway/Protocol Converter Capability

1.10 Wide Application for RTU/Gateway/BCU/FRTU

RTU for Substation

FRTU for RMU

Pole mounted FTU

1.11 DF1725IED Compliances Standard

Environmental

Mechanical

Electrical

IEC61850

2 DF1725IED Components Technical Specification

2.1 POWER supply card

- $\pm$
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2.2 MCU

Available function card

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-
-



2.2.1 MCU-1

CPU



Memory



Communication Ports



Synchronization



LED indications for MCU

Available function card



2.2.2 MCU-5

CPU



Communication Ports



Synchronization



LED indications for MCU

Available function card



2.2.3 MCU-6

CPU	Communication Ports for MCU-6-D
●	●
Memory	●
●	●
●	●
●	●
●	Synchronization
	●
Communication Ports for MCU-6-A, MCU-6-B, MCU-6-C	●
●	LED indications for MCU
●	
●	
➤	
➤	
➤	

2.3 COM-6 card

●
●
Available function card
➤
➤

2.4 DCAI-8 card

Sampling Capacity

A/D References

Accuracy

Overload Rating

Available function card

- **Figure 1** shows the results of the regression analysis. The dependent variable is the number of days of absence from work due to illness. The independent variables are the age, sex, and education of the respondent, and the year of the survey. The results show that the number of days of absence from work due to illness increases with age, and is higher for females than for males. The number of days of absence from work due to illness also increases with the year of the survey, and is higher for respondents with a high school education than for respondents with a college education.

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2.5 ACAI card

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Sampling Rate

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Accuracy

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Overload Rating

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Available function card

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Sampling Capacity

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●

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Maximum Load

2.6 DI-16 card

2.7 DI-32 card

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2.8 CO card

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Available function card

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Control Output Points

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- ➤
- ➤
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-
- LED Indication per point
- Available function card
-
-

2.9 AO-2 card

- Feedback Current/voltage Scan Rate and Adjustment
-
- D/A resolution for output & A/D resolution for feedback input
-
- Available function card
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- Output Channels
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2.10 GPS card

Specifications

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2.11 DF1725IED Subrack

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Available selection

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