

## Target Failure Measure of the Safety Power Supply Module

Thank you for purchasing the Mitsubishi safety programmable controllers.

The target failure measure (PFD, PFH) values of the QS061P-A1 and QS061P-A2 safety power supply modules (hereafter, abbreviated as safety power supply module) differ depending on the production time. For details on PFD and PFH, refer to the Safety Application Guide.

Replace the PFD and PFH values described in the Safety Application Guide with the corresponding values shown in the following table.

Module/unit	PFD	PFH (/h)
PFD/PFH of the safety CPU module	$5.22 \times 10^{-5}$	$1.15 \times 10^{-9}$
PFD/PFH of the safety power supply module	$8.75 \times 10^{-5}$ *1	$3.85 \times 10^{-9}$ *1
PFD/PFH of the safety main base unit	-	-
PFD/PFH of the CC-Link Safety master module	-	-

\*1: The PFD/PFH of the safety power supply module whose serial number (first four digits) is "1205" or earlier is as follows:

PFD:  $8.67 \times 10^{-5}$ , PFH:  $3.80 \times 10^{-9}$ .