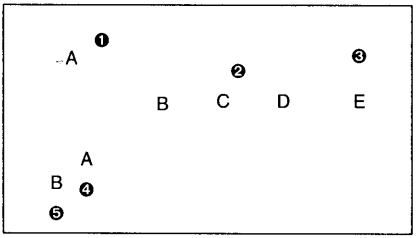
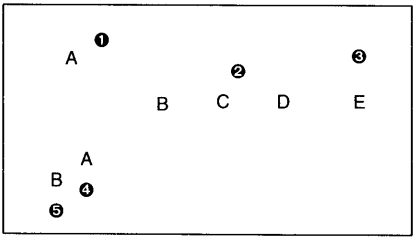
	Code	Description	Sensor Layout
Original Size Detecting Board *	C0FE1	Original Size Detecting Sensor ❶ failure	<Detection Timing> After having read the output data from PC115 to PC119, UN2 determines that there is a failure. <Sensor Layout> Metric Areas • ❶: PC116, ❷: PC117, ❸: PC118 (option), ❹: PC115, ❺: PC119 (option) • A to E: Sensor locations  Inch Areas • ❶: PC116 (option), ❷: PC117, ❸: PC118 (option), ❹: PC115, ❺: PC119 (option) 
	C0FE2	Original Size Detecting Sensor ❷ failure	
	C0FE3	Original Size Detecting Sensors ❶ and ❷ failure	
	C0FE4	Original Size Detecting Sensor ❸ failure	
	C0FE5	Original Size Detecting Sensors ❶ and ❸ failure	
	C0FE6	Original Size Detecting Sensors ❷, and ❸ failure	
	C0FE7	Original Size Detecting Sensors ❶,❷, and ❸ failure	
	C0FE8	Original Size Detecting Sensor ❹ failure	
	C0FE9	Original Size Detecting Sensors ❶ and ❹ failure	
	C0FEA	Original Size Detecting Sensors ❷ and ❹ failure	
	C0FEB	Original Size Detecting Sensors ❶,❷, and ❹ failure	
	C0FEC	Original Size Detecting Sensors ❸ and ❹ failure	
	C0FED	Original Size Detecting Sensors ❶,❸, and ❹ failure	
	C0FEE	Original Size Detecting Sensors ❷,❸, and ❹ failure	
	C0FEF	Original Size Detecting Sensors ❶,❷,❸, and ❹ failure	