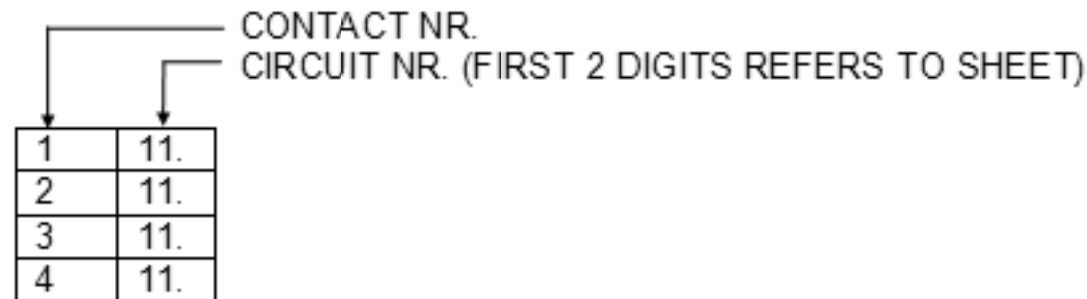
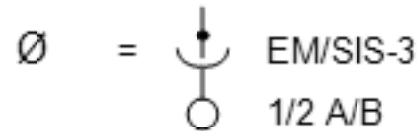


1. ALL RELAIS ARE SHOWN IN DE- ENERGIZED POSITION.
2. LIMIT SWITCHES ON VALVES ARE SHOWN IN CONDITION FOR AIR FAILURE POSITION ON VALVE.
3. CONTACT POSITION OF FLOW, LEVEL, TEMPERATURE SWITCHES ARE SHOWN IN CONDITION WHEN NO MEDIUM IS AVAILABLE OR IF CONTACT IS OBTAINED FROM RELAY INSIDE THE INSTRUMENT, IT IS SHOWN IN DE-ENERGIZED POSITION OF RELAY
4. ALL MONITOR SWITCH OUTPUTS ARE SHOWN IN THE 'POWER OFF' STATE.
5. EXPLANATION OF RELAY IDENTIFICATION:



6. WHEN PLUG CONNECTION ARE REQUIRED TERMINAL SYMBOL AS GIVEN, IS A COMBINATION OF PLUG AND SOCKET.



DRAWING NR.	DESCRIPTION

TITLE			NOTES & REFERENCES		
INSTRUMENT SCHEMATIC DIAGR.					
Drawn PJ	Checked	Recovered	Dwg. no. BN-DG-K10	Sheet 3	Issue 3