SWITCHCRAFT INC.
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DW "Multi-Switch"® Switch Specifications

U.S. Pat. No. 3,517,140 Canadian Pat. No. 882,307

SERIES **65000**

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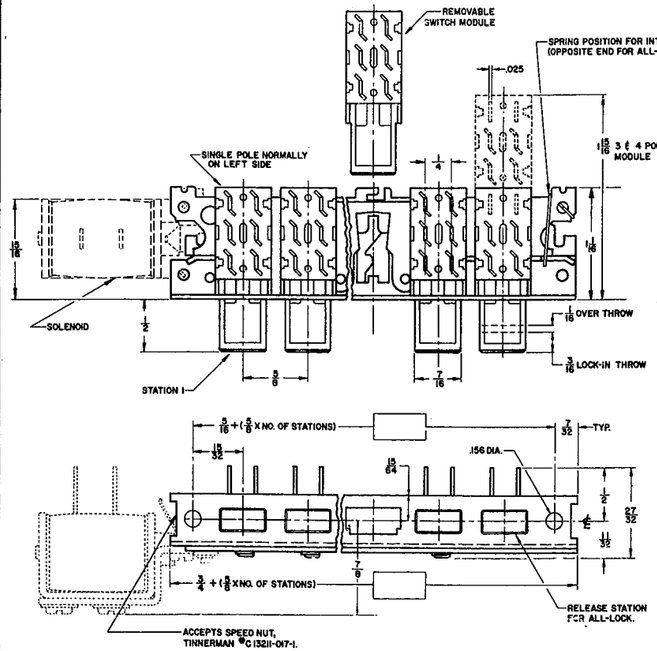
WE RESERVE THE RIGHT TO CHANGE THE SPECIFICATIONS AND/OR PART NUMBERS CONTAINED HEREIN WHEN CIRCUMSTANCES MAKE IT NECESSARY.

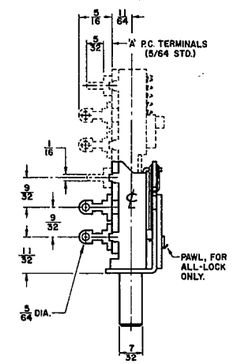
CIRCUITS																		
PUSHBUTTON COLOR																		
HOT STAMPING (Indicate Orientation)																		
FOR SWITCHCRAFT USE ONLY — **REAR SECTION**																		
FOR SWITCHCRAFT USE ONLY — **FRONT SECTION**																		
STATION NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

FOR COMPLETE DATA, REFER TO SWITCHCRAFT DW "MULTI-SWITCH"® SWITCH CATALOG

1. **NO. OF STATIONS:** (Including Release Sta.) _____
2. **SWITCH MOUNTING POSITION:**
   Horizontal ☐ Vertical ☐
3. **MECHANICAL FUNCTION:**
   Interlock (to 12 Sta.) ☐
   Non-Lock ☐
   All-Lock (to 12 Sta.) ☐
   Push-Lock/Push-Release ☐
   Push-Lock/Push-Release (With common release) (to 12 Sta.) ☐
   Special (Specify in "NOTE" Section) ☐
4. **LOCK-OUT FUNCTION:**
   With ☐ Without ☐
5. **SPECIAL FEATURES:**
   SOLENOID RELEASE—115 VAC, 60 Hz (Std) ☐
   Other AC Source (Specify) _____
   DC Source (Specify) _____
   GANGED ASSEMBLIES—No. of Rows _____
   No. of Stations, each Row _____
   Twin Row (2 Rows Only, Back-to-Back, Row Centers, ¾" (Std) ☐
   Multiple Row (2 or More), Row Centers, 1⅜" (Std) ☐
   Row Centers, Special, to 3" (Specify) _____
   Banking Only (No Interaction Between Rows) ☐
   Banking and Coupling (Interaction Between Rows) ☐
   DW ESCUTCHEON MODULES—DW-100 ☐ DW-200 ☐
   Red ☐, Black ☐, White ☐, Other (Specify) _____
6. **PUSHBUTTON COLOR:**
   Red ☐, Black, (Std) ☐, White ☐, Other (Specify) _____
7. **CIRCUIT FORMS:** (Specify Above)
8. **CONTACT & TERMINAL PLATING:** Silver (Std) ☐
   Other ☐ (Specify) _____
9. **TERMINALS:** Solder Type (Std) ☐
   PC Type (Specify "A" Dim. from Catalog) ☐

XM-
25-





CIRCUIT FORMS:	A	B	C	D

REVISIONS:

"NOTES" FOR GANGED ASSEMBLY, SPECIAL SWITCH, OR OTHER SPECIAL REQUIREMENTS, INDICATE PANEL ARRANGEMENT, ENVELOPE SIZE, LEGEND HEIGHT, ETC., BELOW.

GENERAL SPECIFICATIONS

FRAME, LATCH BAR, HOUSING: Steel, Iridescent, Iridite over cad. plate (MIL-P-416A).
PUSHBUTTON ACTUATOR: POLYAMIDE THERMOPLASTIC (MIL-M-20693).
INSULATION: PHENOLIC (MIL-P-3115B).
CONTACTS: BRASS, SILVER PLATED (STD).
SWITCH MODULE RATING: 3 AMP. AC, .5 AMP DC; 125V.

NOTE: RETURN THIS TRANSPARENCY OR 3 COPIES WITH INQUIRY OR ORDER.

CUSTOMER			**ENG.**	
			DATE	
CUST. NO.		**SWITCH-CRAFT PART NO.**	SAMPLE NO. XM-	**ISSUE NO.**
REF. NO.			25S-	

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