

SWITCHCRAFT

5555 N. Elston Ave. • Chicago, Illinois 60630
Phone: (312) 792-2700 • TWX: 910-221-5199

DW "Multi-Switch"® Switch Specifications

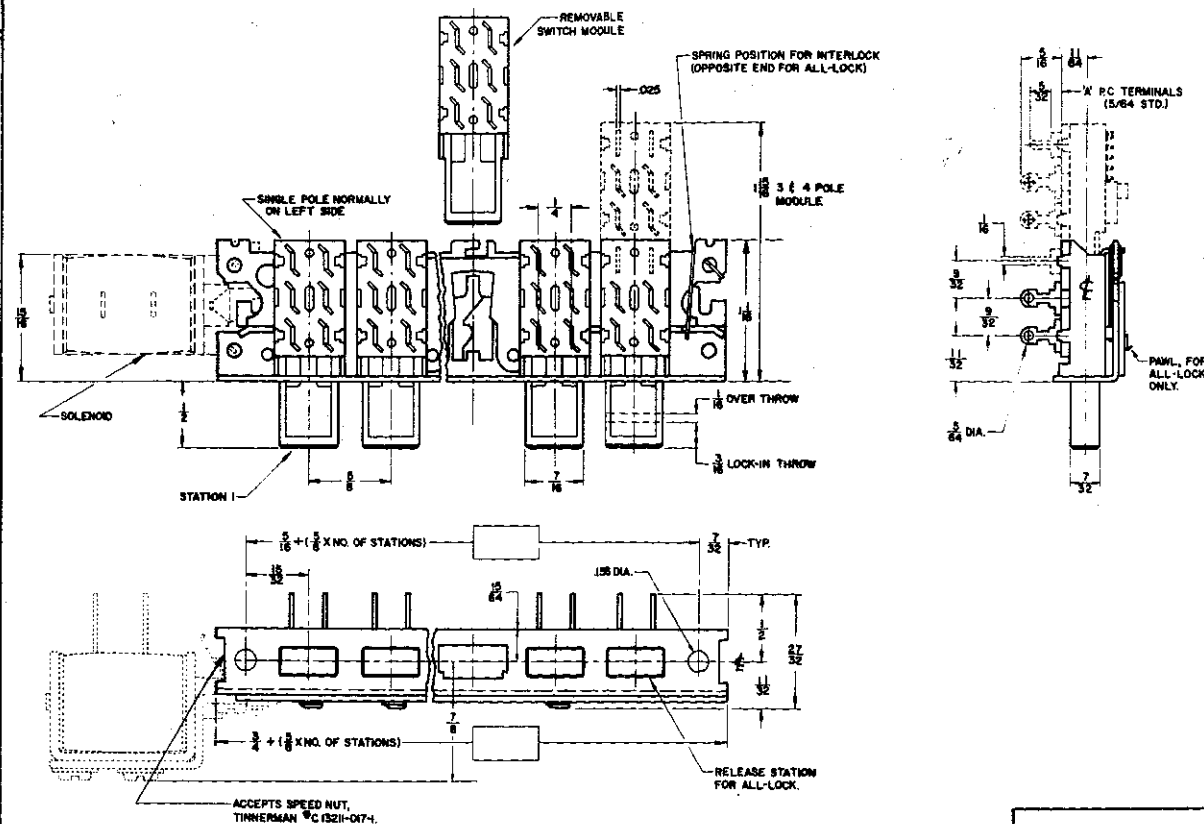
U.S. Pat. No. 3,517,140 Canadian Pat. No. 882,307

SERIES
65000THIS PRINT DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT, INC., AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.
WE RESERVE THE RIGHT TO CHANGE THE SPECIFICATIONS, AND/OR PART NUMBERS, CONTAINED HEREIN WHEN CIRCUMSTANCES MAKE IT NECESSARY.

CIRCUITS	4'C											4'C							
PUSHBUTTON COLOR	Black											Black							
HOT STAMPING (Indicate Orientation)																			
FOR SWITCHCRAFT USE ONLY	REAR SECTION	A10A										A10A							
	FRONT SECTION	75121										75121							
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.) 12
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, 3/4" (Std) ☐
Multiple Row (2 or More), Row Centers, 1 1/8" (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) ☐



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

ASSEMBLE ITEMS 1-5 PER C-1219

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	STD.	ENG.	SS
		DATE	5/26/94
CUST. NO.		SWITCH-CRAFT PART NO.	SAMPLE NO. XM-65121K212
REF. NO.			ISSUE NO. A

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com