

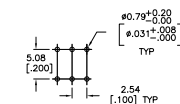
NOTES:

1. ALL MATERIALS AND FINISHES SHALL COMPLY WITH EU DIRECTIVE 2002/95/EC OF 27JAN2003 (ROHS)
2. COMMON TERMINALS ARE CONNECTED INTERNALLY, EXCEPT ON HYBRID VERSIONS.
3. RED ROTOR WITH WHITE PRINTING ON TOP AND SIDE OF SWITCH. "S" STYLES HAVE NOT PRINTING ON TOP.
4. BLACK ROTOR WITH WHITE PRINTING ON TOP AND SIDE OF SWITCH. "S" STYLES HAVE NO PRINTING ON TOP.
5. ORANGE ROTOR WITH WHITE PRINTING ON TOP AND SIDE OF SWITCH. "S" STYLES HAVE NO PRINTING ON TOP.
6. WHITE ROTOR WITH WHITE PRINTING ON TOP AND SIDE OF SWITCH "S" STYLE HAVE NO PRINTING ON TOP.

△ LOCATE "ALCO" TRADE NAME AND LOT NUMBER MARKING. LOT NUMBER TO BE MARKED AS FOLLOW:

F	A
1ST DIGIT	2ND DIGIT
YEAR 1194	MONTH 6

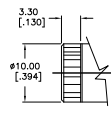
MARK WITH PERMANENT WHITE INK.



MINI SHAFT
FLUSH
WHEEL

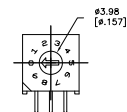
BLACK	DRW16RAE04	1-1825008-6
WHITE	DRW16CR04E04	1-1825008-5
RED	DRW17OR04E04	1-1825008-3
ORANGE	DRW17OR04E04	1-1825008-3
N/A	DRS16RA04	1-1825008-2
N/A	DRS16CR04A	1-1825008-1
N/A	DRS17OR04	1-1825008-0
N/A	DRS17OR04E04	1825008-9
BLACK	DRM16RA04	1825008-8
WHITE	DRM16CR04E04	1825008-7
RED	DRM17OR04E04	1825008-6
ORANGE	DRM17OR04E04	1825008-5
BLACK	DRD16RA04	1825008-4
WHITE	DRD16CR04E04	1825008-3
RED	DRD17OR04E04	1825008-2
ORANGE	DRD17OR04E04	1825008-1
ROTOR COLOR	TAB P/N	PART NO.

[illegible]



MINI SHAFT
'M' STYLE

WHEEL
'W' STYLE



'D' STYLE

ACTUATORS
SCALE:3:1

TERMINAL IDENTIFICATION FOR DR SERIES ONLY
(VIEWED FROM BOTTOM OF SWITCH)



ACTUATOR
LOCATION

[illegible]

16-POSITION, HEXADECIMAL										SEE NOTE 4						
POS	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
C	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
1		X		X		X		X		X		X		X		X
2			X	X			X	X			X	X			X	X
4					X	X	X	X					X	X	X	X
8									X	X	X	X	X	X	X	X

[illegible]

16-POSITION, HEXADECIMAL COMPLEMENT										SEE NOTE 6						
POS	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
$\overline{C}$	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
$\overline{1}$	X		X		X		X		X		X		X		X	
$\overline{2}$	X	X			X	X			X	X			X	X		
$\overline{4}$	X	X	X	X					X	X	X	X				
$\overline{8}$	X	X	X	X	X	X	X	X								

[illegible]