HANDLEY INDUSTRIES, INC.

HOW TO ORDER SUPERIOR GRADE 2" TEST STATION PARTS AND ACCESSORIES

PENTAGON WRENCH = PW	**REPLACEMENT 2" ROUND TERMINAL BOARD = TBT29**

REPLACEMENT LID = LIT2 & One Code from the Following Categories:

ONE = MATERIAL	**TWO = NUMBER OF TERMINALS**	**THREE = COLOR**	**FOUR = JUMPER**
I = Iron	0 = 0 Terminals on a 2-Hole Board	(Black is Standard)	1 = One Jumper
P = Plastic	1 = 1 Screw-(Terminal)-Type Terminal on a Board	A = Yellow	2 = Two Jumpers
	2 = 2 Screw-(Terminal)-Type Terminals on a Board	B = Blue	
	3 = 1 Screw-(Terminal)-Type Terminal in the Wedge Nut	C = Green	
	4 = 0 Terminals on a 5-Hole Board	D = Red	
	5 = 5 Screw-Type Terminals on a Board	E = White	
	6 = 0 Terminals and No Terminal Board	F = Orange	
	7 = 1 Terminal in the Lid (Available on Group One – code P only)		
	8 = 2 Terminals in the Lid (Available on Group One – code P only)		
	9 = 5 Screw-Type Terminals on a Round Board		

FIVE = VENT HOLE
L = One 3/8" Vent Hole (Mandatory for Upper Tube Style Codes C, F, and H) (Not available on Group Two – code 8)

SIX = MAGNET
N = One Magnet in the Wedge Nut
P = Two Magnets in the Wedge Nut

HOW TO ORDER 2" MONITORING STATION PARTS AND ACCESSORIES

PENTAGON WRENCH = PW

REPLACEMENT LID = LIM2 & One Code from the Following Categories:

ONE = WIRE	**TWO = COLOR**	**THREE = VENT HOLE**
N = Not Wired	(Black is Standard)	L = One 3/8" Vent Hole (Mandatory for
W = Wired Plastic	A = Yellow	Upper Tube Style Code F)

HOW TO ORDER 4" TEST STATION PARTS AND ACCESSORIES

PENTAGON WRENCH = PW	**REPLACEMENT 4" ROUND TERMINAL BOARD = TBT49**

REPLACEMENT LID = LIT4 & One Code from the Following Categories:

ONE = NUMBER OF TERMINALS	**TWO = LID TYPE**	**THREE = JUMPER**
0 = 0 Terminals on a 2-Hole Board	(Locking Lids are Standard)	1 = One Jumper
3 = 5 Post-Type Terminals on a Board	N = Non-Locking	2 = Two Jumpers
4 = 0 Terminals on 5-Hole Board		
5 = 5 Screw-Type Terminals on a Board	**FOUR = LID COLOR**	**FIVE = VENT HOLE**
6 = 0 Terminals No Terminal Board	(Silver is standard)	C = One 3/8" Vent Hole
7 = 6 Screw-Type Terminals on a Board	A = Yellow	
9 = 5 Screw-Type Terminals on a Round Board	B = Blue	

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