

箱根交歓会・コール(2020-01-18・19) GET考察

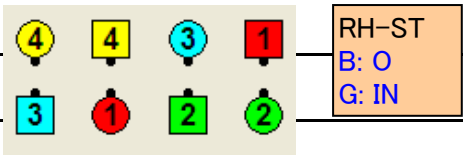
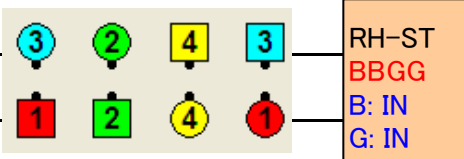
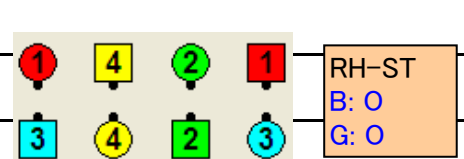
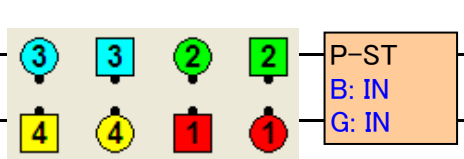

2020年/02/02 takao sawada

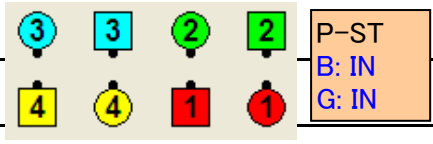
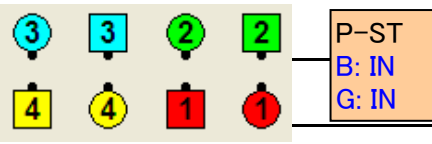
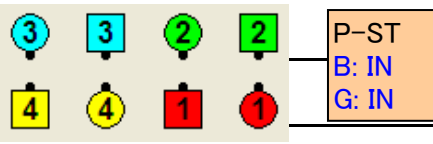
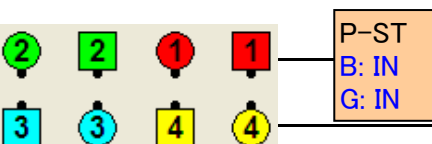
😊 GETをステーション別に整理してみました

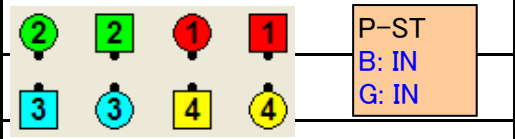
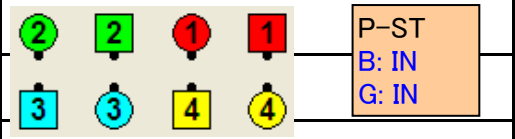
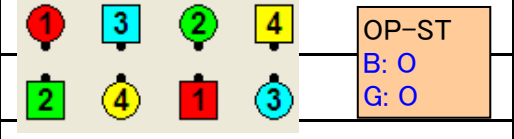
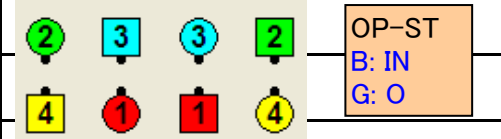
😊 最近良く使っているGET


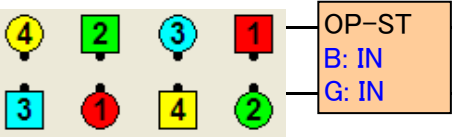
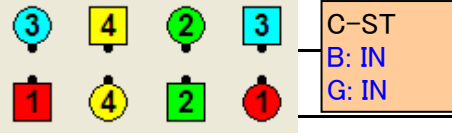
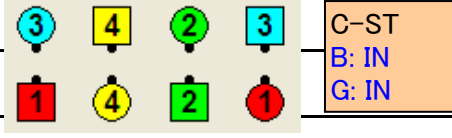
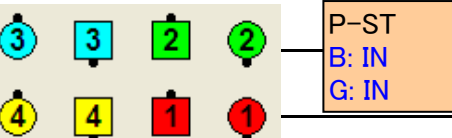
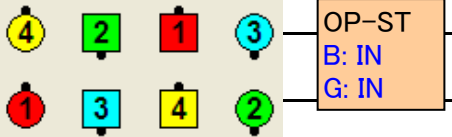
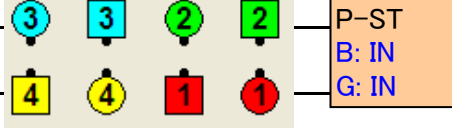
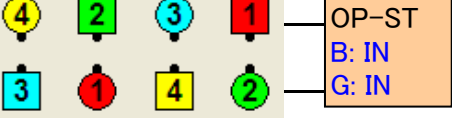
更新日:2020-02-25

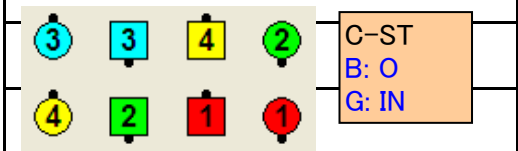
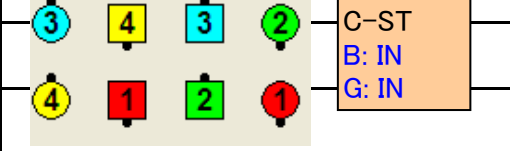
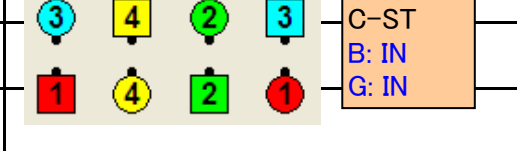
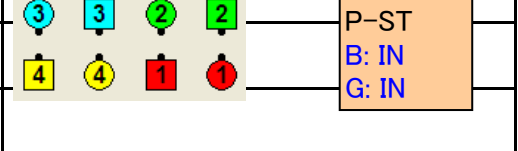
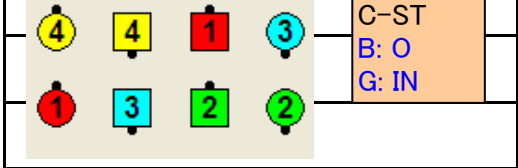
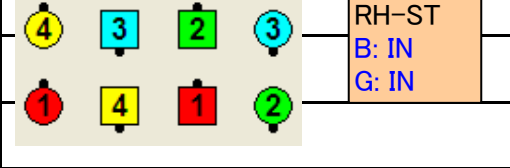

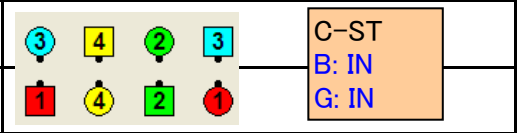
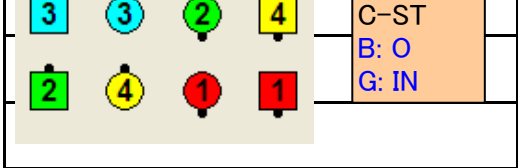
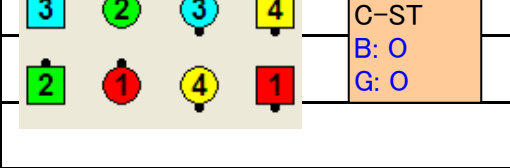

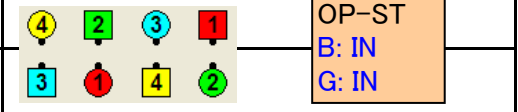
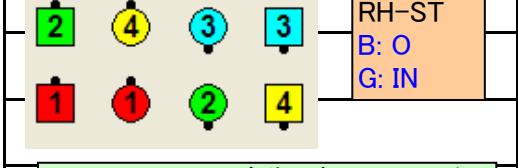
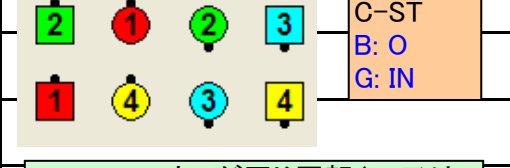

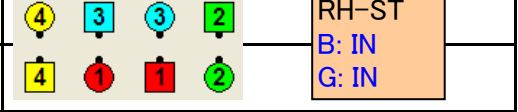
C-STからのGET	C-STからのGET	C-STからのGET	C-STからのGET
pass thru	right and left thru	pass the ocean	pass thru
tag the line	pass thru	girls trade	tag the line
cloverleaf	1/4 tag	girls run	cloverleaf
RLG	RLG	ferris wheel	zoom
		zoom	C: square thru 4
<Zero Module>	<pre><Wav>E:IN C:IN SW-TH → Eが○、CがIN RC → Eが○、CがIN P-O → Eが○、Cが○</pre>	C: square thru 4	centers run
(P-O, SCT-B, SP-TOP, RC)		C: cross run	RLG
(ST, PA, BL, ST) = (SQ2, BL, ST)		RLG	
(PA, BL, R/L)	<Rotate Module>位置移動		
(P-T-C, W-PA, CLV-L, C:PA)	(ST, P-O, C-TR, CC, RC)	pass the ocean	<0-BOX>
(C:TR, SW, C:TR, SW)	(ST, DXST, CC, RC)	girls trade, girls run	ST=(SW-TH, C-TR, CA3/4, SCT-B, B-R)
(SP-CC, CC, SP-CC, CC)	(ST, DXST, C:TR, SP-TOP, C:TR, SP-TOP, CC, RC)	ferris wheel, zoom	ST=(SW-TH, C-TR, C-R, BL)
(PA, TAG-L, FA-OUT, BL)	* 使うときは上記のようにZeroを入れる	C: star thru	
(C:TR, C:X-R, L:SW, C:TR, C:X-R, SW)		C: cloverleaf	
(C:TR, SP-TOP, C:TR, SP-TOP)		RLG	

RH-STからのGET	RH-STからのGET	RH-STからのGET	😊 P-STからのGET NEW
			
spin the top(=R/L , P-O, SW-TH)	C: right and left thru	right and left thru	P-O , girls trade , girls run
circulate 1-1/2	pass thru	pass the ocean	ferris wheel
RLG	wheel around	girls trade	C: PA , All PA
	C: pass thru	girls run	SP-CC 1-1/2
	RLG	ferris wheel	RLG
		C: square thru 3	
		split two(=PA)	
		RLG	

P-STからのGET	P-STからのGET	P-STからのGET	P-STからのGET
			
R/L	R/L	pass the ocean	pass the ocean
pass the ocean	dixie style to a wave	swing thru	spin the top
spin the top	boys trade , boys run	G: cross fold	recycle 1/2 sashay
C: spin the top	G: circulate	RLG	pass thru
RLG	H/S: girls run		tag the line
	RLG		cloverleaf
			C: AL
	R/L		RLG
	dixie style to a wave		
	boys trade , boys run		pass thru
	G: circulate		tag the line
	girls run , extend		cloverleaf , zoom
	RLG		C: AL
			RLG

P-STからのGET	P-STからのGET	OP-STからのGET	OP-STからのGET
			
touch 1/4	R/L	slide thru	touch 1/4
circulate 1-1/2	slide thru	eight chain 3	circulate
center 6: trade ; G: U-turn back)	eight chain 5 (1)	AL	walk and dodge
AL	AL		RLG

 OP-STからのGET	スターション移動(C-ST → P-ST)	スターション移動(C-ST → OP-ST)	スターション移動(P-ST → OP-ST)
			
pass the ocean	(HEADS square thru 4)	(HEADS square thru 4)	circulate
girls trade	(star thru)	(star thru)	
girls run	pass the ocean	right and left thru	
ferris wheel	spin chain thru	pass the ocean	
split circulate	boys run	spin chain thru	boys run
RLG	couples trade	boys run	couples circulate
	bend the line	couples circulate	bend the line
		bend the line	
			

<p>ステーション移動 (A8-CC, CP-CC)</p>	<p>ステーション移動 (A8-CC, CP-CC)</p>	<p>ステーション移動 (C-STからP-ST, OP-ST, RH-ST)</p>	<p>ステーション変化に対するGETの応用①</p>
			
<p>circulate</p>	<p>circulate</p>	<p>SQ4, SL, ST</p>	<p>P-O, G-TR, G-R</p>
		<p>C-ST ⇒ P-ST</p> 	<p>ferris wheel, zoom, C: pass thru, RLG</p> 
<p><Wav>: EとCが逆回転 (IN, O) ならば STは変わらず</p>	<p><Wav>: EとCが同じ回転 (IN又はO) ならば STは2つ移動</p>	<p>R/L, T1/4, CC, Fa-in</p>	<p>P-O, G-TR, G-R</p>
		<p>C-ST ⇒ OP-ST</p> 	<p>ferris wheel, zoom, C: PA, PA, RLG</p> 
<p>couples circulate</p>	<p>couples circulate</p>	<p>T1/4, CC, B-R, ST</p>	<p>P-O, G-TR, G-R</p>
		<p>C-ST ⇒ RH-ST</p> 	<p>ferris wheel, zoom, C: PA, PA, TR-BY, RLG</p> 
<p><2Face>: EとCが逆回転 (IN, O) ならば STは2つ移動</p>	<p><2Face>: EとCが同じ回転 (IN又はO) ならば STは変わらず</p>	<p>R/L, SL, PA, TR-BY, ST</p>	<p>ferris wheel, zoom, C: PA, PA, TR-BY, PA, RLG</p>

ステーション変化に対するGETの応用②	ステーション変化に対するGETの応用③	ステーション変化に対するGETの応用④	ステーション変化に対するGETの応用⑤
PA , TAG-L, CLV-L , zoom	R/L , P-O , SCT-B	R/L , DXST , B-TR , B-R	R/L , P-O , SP-CH-TH
C: AL(L:T-TH) , RLG	RLG	G-CC X 1 , G-R , extend , RLG	G:CC X 1, RLG
PA , TAG-L, CLV-L , zoom	R/L , P-O , SCT-B	R/L , DXST , B-TR , B-R	R/L , P-O , SP-CH-TH
C: AL(L:T-TH) , PA , RLG	extend , RLG	G-CC X 4(0) G-R , extend , RLG	G:CC X 2, RLG
PA , TAG-L, CLV-L , zoom	R/L , P-O , SCT-B	R/L , DXST , B-TR , B-R	R/L , P-O , SP-CH-TH
C: AL(L:T-TH) , PA , TR-BY , RLG	circulate , RLG	G-CC X 3 , G-R , extend , RLG	G:CC X 3, RLG
PA , TAG-L, CLV-L , zoom	R/L , P-O , SCT-B	R/L , DXST , B-TR , B-R	R/L , P-O , SP-CH-TH
C: AL(L:T-TH) , PA , TR-BY , PA ,RLG	circulate 1+1/2 , RLG	G-CC X 2 , G-R , extend , RLG	G:CC X 4(0), RLG

ステーション変化に対するGETの応用⑥	ステーション変化に対するGETの応用⑦	ステーション変化に対するGETの応用⑧	ステーション変化に対するGETの応用⑨
C:(PA , UTB) , PA , P-TR , C:PA	R/L , FL/W , T1/4 , CC , W-Dog	T1/4 , CC , B-R	T1/4 , CC , G-R
CC 1+1/2 , slip-cl , RLG	TR-BY , PA , RLG	AL	RLG
C:(PA , UTB) , PA , P-TR , C:PA	R/L , FL/W , T1/4 , CC , W-Dog	T1/4 , CC , B-R	T1/4 , CC , G-R
RLG (1/2 CC , RLG)	TR-BY , PA , TR-BY , RLG	ECH3 , AL	TR-BY , RLG
C:(PA , UTB) , PA , P-TR , C:PA	R/L , FL/W , T1/4 , CC , W-Dog	T1/4 , CC , B-R	T1/4 , CC , G-R
1/2 CC , slip-cl , RLG	RLG	ECH2 , AL	TR-BY , PA , RLG
C:(PA , UTB) , PA , P-TR , C:PA	R/L , FL/W , T1/4 , CC , W-Dog	T1/4 , CC , B-R	T1/4 , CC , G-R
CC 1+1/2 , RLG	TR-BY , RLG	ECH1 , AL	TR-BY , PA , TR-BY ,RLG



ステーション変化に対するGETの応用⑩	ステーション変化に対するGETの応用⑪	TAGの種類とGET	
		<p>TAGの種類とGET</p>	
1/2 SAS , PA , CC , P-TR , RLG	P-O , G-TR , G-R , FE/W , C: PA , PA , SP-CC 1+1/2 , RLG	R/L , PA , 1/4 tag , RLG	cast off 3/4
			<p>C:とE:を同性にするには、2FAから CA3/4</p>
1/2 SAS , PA , CC , C: Face in , RLG	P-O , G-TR , G-R , FE/W , C: SP-CC X 2 , E: P-TR , RLG	R/L , 1/2 SAS , C: 1/2 SAS , PA , 1/2 tag , RLG	
1/2 SAS , PA , CC , C: Face in , CC , RLG	P-O , G-TR , G-R , FE/W , SP-CC , RLG	R/L , 1/2 SAS , C: 1/2 SAS , PA , 3/4 tag , RLG	tag the line
1/2 SAS , PA , CC , E-R , CC 1+1/2 , RLG	P-O , G-TR , G-R , FE/W , SP-CC , EXT , RLG	PA , tag the line , Face in , RLG	片方のCPをノーマル、もう一方CPはSASにするにはTAG-L