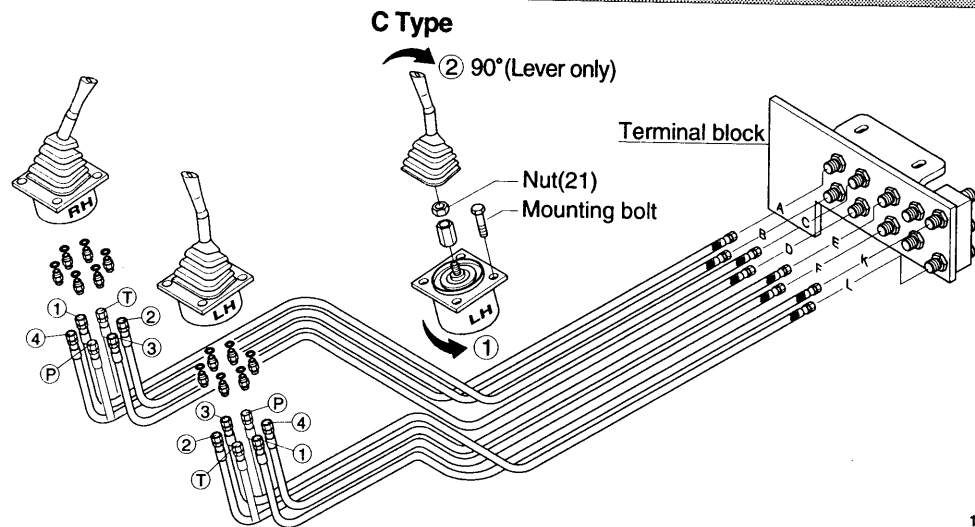


12. RCV LEVER OPERATING PATTERN



13W040P23

Pattern	Operation		Control function	Hose connection(Port)			
	Left	Right		RCV lever	Change of terminal block		
					From	To	
ISO Type			Left	① Arm out ② Arm in ③ Swing right ④ Swing left	② ④ ③ ①	E → L F → K L → E K → L	- - - -
Hyundai Caterpillar Komatsu Kobelco(A)			Right	⑤ Boom lower ⑥ Boom raise ⑦ Bucket out ⑧ Bucket in	④ ② ① ③	B A C D	- - - -
A Type			Left	① Boom lower ② Boom raise ③ Swing right ④ Swing left	② ④ ③ ①	E F L K	B A - -
J/Deere			Right	⑤ Arm out ⑥ Arm in ⑦ Bucket out ⑧ Bucket in	④ ② ① ③	B A C D	E F - -
B Type			Left	① Boom lower ② Boom raise ③ Bucket in ④ Bucket out	② ④ ③ ①	E F L K	B A D C
Mitsubishi Kobelco(B)			Right	⑤ Arm out ⑥ Arm in ⑦ Swing right ⑧ Swing left	④ ② ① ③	B A C D	E F L K
C Type			Left	① Loosen the RCV lever mounting bolt and rotates lever assy 90° counterclockwise; then install. ② To put lever in correct position, disassemble nut(21) and rotates only lever 90° clockwise.			
Hitachi Sumitomo Furukawa			Right	Same as ISO type			