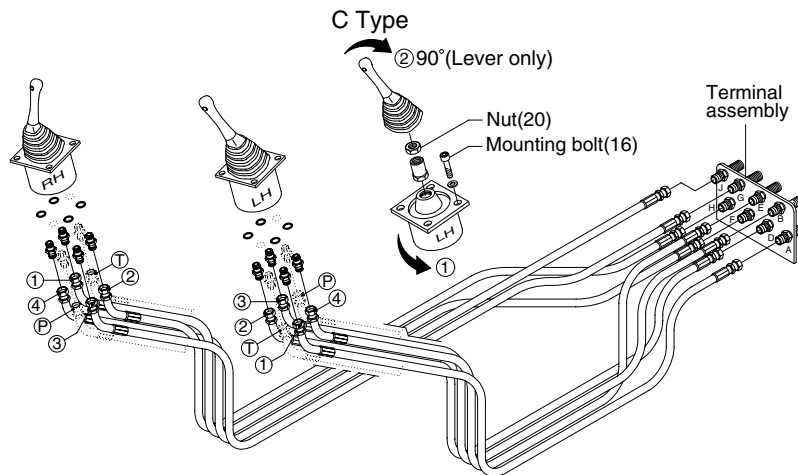
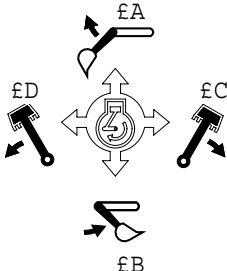
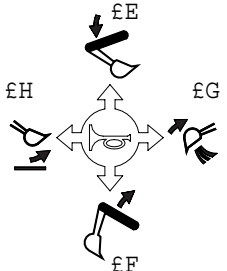
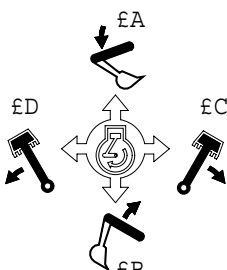
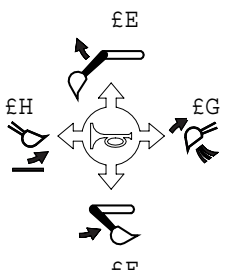
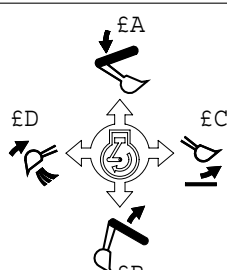
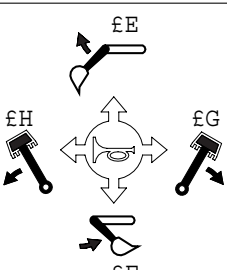
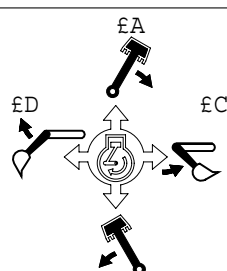
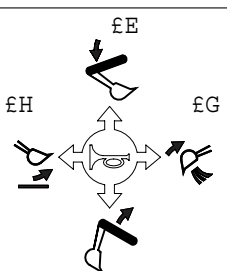


12. RCV LEVER OPERATING PATTERN(STD)

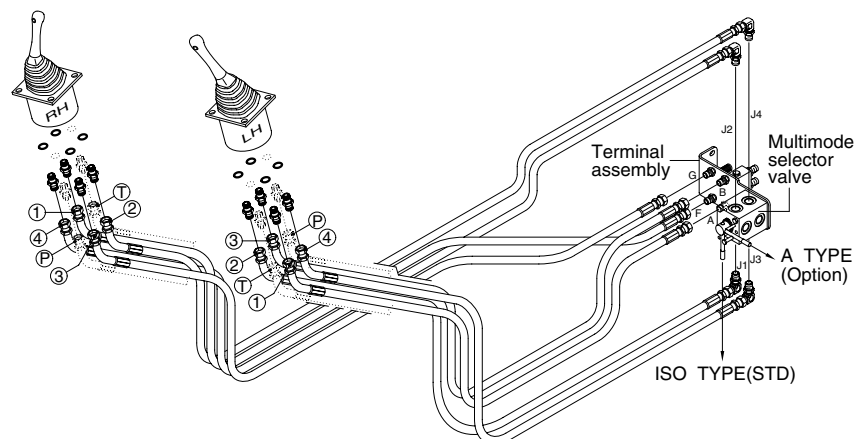


※ Whenever a change is made to the machine control pattern also exchange the pattern label in the cab to match the new pattern.

1407A4OP06

Pattern	Operation		Control function		Hose connection(Port)		
	Left	Right			RCV lever	Change of MCV port	
						From	To
ISO Type			Left	Arm out	②	D	-
Hyundai				Arm in	④	E	-
				Swing right	③	B	-
				Swing left	①	A	-
			Right	Boom lower	④	J	-
Boom raise	②	H		-			
Bucket out	①	F		-			
Bucket in	③	G	-				
A Type			Left	Boom lower	See next page		
				Boom raise			
				Swing right			
				Swing left			
			Right	Arm out			
Arm in							
Bucket out							
Bucket in							
B Type			Left	Boom lower	②	D	J
				Boom raise	④	E	H
				Bucket in	③	A	G
				Bucket out	①	B	F
			Right	Arm out	④	J	D
Arm in	②	H		E			
Swing right	①	F		A			
Swing left	③	G		B			
C Type			Left	① Loosen the RCV lever mounting bolt(16) and rotates lever assy 90° counterclockwise; then install. ② To put lever in correct position, disassemble nut(20) and rotates only lever 90° clockwise.			
		Right	Same as ISO type				

RCV LEVER OPERATING PATTERN(option, A type)

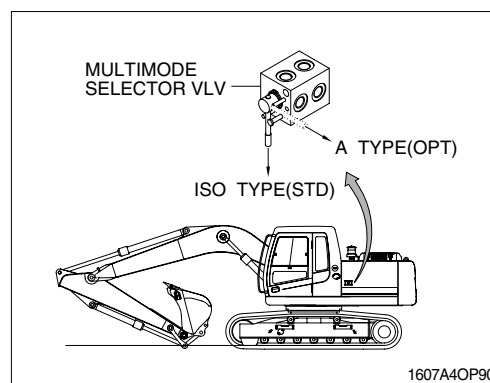


1407A4OP05

Pattern	Operation		Control function		Hose connection(Port)	
	Left	Right			RCV lever	MCV port
A Type			Left	Boom lower	②	J1
				Boom raise	④	J3
				Swing right	③	B
				Swing left	①	A
			Right	Arm out	④	J2
				Arm in	②	J4
				Bucket out	①	F
				Bucket in	③	G

1) The machine control pattern can easily be changed from the "ISO type" to the "A type" by changing the position of the lever.

▲ Before starting the machine, check the lever position of multimode selector valve and actual operating of attachment.



2) Change of operating pattern(ISO → A type)

- (1) Loosen bolt(11).
- (2) Move lever from the "ISO"type to "A"type position.
- (3) After setting the lever, tighten bolt to secure lever.

