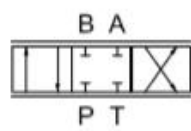

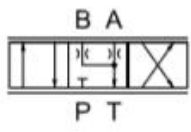

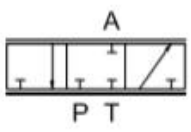
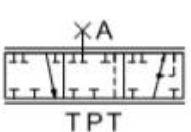
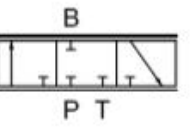
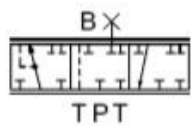
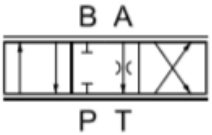
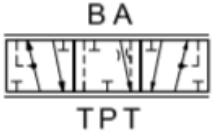
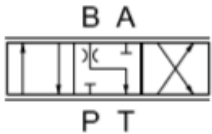
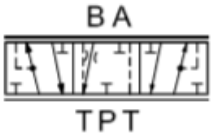
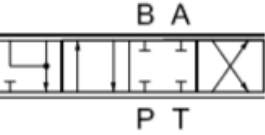
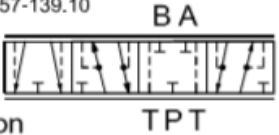


Standard FC Spools

To be used when PVB is with LS <sub>A/B</sub> shuttle valve							Code number 157B....	To be used when PVB is without LS <sub>A/B</sub> shuttle valve							
Size								ISO symbol	Symbol	Size					
Press. compensated flow l/min [US gal/min]							AA			A	B	C	D	E	F
F	E	D	C	B	A	AA		AA	A						
130 [34.3]	100 [26.4]	65 [17.2]	40 [10.6]	25 [6.6]	10 [2.6]	5 [1.3]									
7026	7024	7023	7022	7021	7020	7025	  157-02.10      157-26.10 4-way, 3-position Closed neutral position	7005	7000	7001	7002	7003	7004	7006	
7126	7124	7123	7122	7121	7120	7125	  157-03.10      157-27.10 4-way, 3-position Throttled, open neutral position	7105	7100	7101	7102	7103	7104	7106	
-	-	-	-	-	-	-	  157-04.10      157-28.10 4-way, 3-position Closed neutral position, P → A	-	7200	7201	7202	7203	7204	-	
-	-	-	-	-	-	-	  157-05.10      157-29.10 3-way, 3-position Closed neutral position, P → B	-	-	7301	7302	7303	7304	-	

Standard FC Spools

To be used when PVB is with LS <sub>A/B</sub> shuttle valve							Code number 157B....		To be used when PVB is without LS <sub>A/B</sub> shuttle valve						
Size							ISO symbol	Symbol	Size						
Press. compensated flow l/min [US gal/min]									Press. compensated flow l/min [US gal/min]						
F 130 [34.3]	E 100 [26.4]	D 65 [17.2]	C 40 [10.6]	B 25 [6.6]	A 10 [2.6]	AA 5 [1.3]			AA 5 [1.3]	A 10 [2.6]	B 25 [6.6]	C 40 [10.6]	D 65 [17.2]	E 100 [26.4]	F 130 [34.3]
-	7424	7423	7422	7421	-	-	 157-06.10	 157-30.10	-	-	7401	7402	7403	7404	7406
-	7524	7523	7522	7521	-	-	 157-07.10	 157-31.10	-	-	7501	7502	7503	7504	-
-	7624	7623	7622	7621	7620	-	 157-139.10	 157-140.10	-	-	-	-	-	-	-