





Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1225A-1230  
YP1225-1230 &



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	—	—			
5	2	7 - 8			
6	2	9 - 10			
7	2	11 - 12			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	—		
5	2		
6	2		
7	2		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1225A-1820  
YP1225-1820 &



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	3	7 - 9			
5	3	10 - 12			
6	2	13 - 14			
7	2	15 - 16			
8	2	17 - 18			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1225A-2315  
YP1225-2315 &



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	3	21 - 23			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	—		
5	2		
6	2		
7	2		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1225-24TR &  
YP1225A-24TR



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	—		
5	2		
6	2		
7	2		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	4	1 - 4

Enable ISO Section Con

YP1225-16TR36 & YP1225A-16TR36



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	2		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1625-1236 &  
YP1625A-1236



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	—	—			
5	2	7 - 8			
6	2	9 - 10			
7	2	11 - 12			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	—		
5	2		
6	2		
7	2		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1625-1630 & YP1625A-1630

YP1625-1670 & YP1625A-1670



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		





Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP1625-2420 & YP1625A-2420



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			
9	2	17 - 18			
10	2	19 - 20			
11	2	21 - 22			
12	2	23 - 24			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	1		
6	1		
7	2		
8	2		
9	2		
10	2		
11	2		
12	2		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1625-3115 & YP1625A-3115



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	3	29 - 31			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1625-24TR36 & YP1625A-24TR36



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	—		
5	2		
6	2		
7	2		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP1625-32TR &  
YP1625A-32TR



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	4	29 - 32			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP2425-2430 & YP2425A-2430

YP2425-2470 & YP2425A-2470

YP2425F-2470 & YP2425AF-2470



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			
9	2	17 - 18			
10	2	19 - 20			
11	2	21 - 22			
12	2	23 - 24			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP2425-3620 &  
YP2425A-3620



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	3	1 - 3			
2	3	4 - 6			
3	3	7 - 9			
4	3	10 - 12			
5	3	13 - 15			
6	3	16 - 18			
7	3	19 - 21			
8	3	22 - 24			
9	3	25 - 27			
10	3	28 - 30			
11	3	31 - 33			
12	3	34 - 36			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP2425-4715 &  
YP2425A-4715



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	3	29 - 31			
9	4	32 - 35			
10	4	36 - 39			
11	4	40 - 43			
12	4	44 - 47			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP2425-48TR &  
YP2425A-48TR



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	4	29 - 32			
9	4	33 - 36			
10	4	37 - 40			
11	4	41 - 44			
12	4	45 - 48			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		





Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP3025-1230 & YP3025A-1230

YP3025-1270 & YP3025A-1270



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	—	—			
5	2	7 - 8			
6	2	9 - 10			
7	2	11 - 12			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	—		
5	2		
6	3		
7	3		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	4	1 - 4

Enable ISO Section Con

YP3025-16TR36 & YP3025A-16TR36



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	2		
3	2		
4	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP3025-1820 & YP3025A-1820



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	3	1 - 3			
2	3	4 - 6			
3	3	7 - 9			
4	—	—			
5	3	10 - 12			
6	3	13 - 15			
7	3	16 - 18			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	—		
5	2		
6	3		
7	3		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP3025-2315 & YP3025A-2315



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	3	5 - 7			
3	5	8 - 12			
4	—	—			
5	4	13 - 16			
6	3	17 - 19			
7	4	20 - 23			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	—		
5	2		
6	3		
7	3		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP3025-2415 & YP3025A-2415



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	5	5 - 9			
3	3	10 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	—		
5	2		
6	3		
7	3		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP3025-24TR & YP3025A-24TR

YP3025-24TR70 & YP3025A-24TR70



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	—		
5	2		
6	3		
7	3		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP4025-1630 &  
YP4025A-1630 &  
YP4025F-1630

YP4025-1670 &  
YP4025A-1670 &  
YP4025F-1670 &  
YP4025AF-1670



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	2		
5	2		
6	3		
7	3		
8	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP4025-2420 & YP4025A-2420



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			
9	2	17 - 18			
10	2	19 - 20			
11	2	21 - 22			
12	2	23 - 24			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		





Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP4025-3115 & YP4025A-3115



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	3	21 - 23			
7	4	24 - 27			
8	4	28 - 31			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	2		
5	2		
6	3		
7	3		
8	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP4025-3215 & YP4025A-3215



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	3	21 - 23			
7	4	24 - 27			
8	5	28 - 32			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	2		
5	2		
6	3		
7	3		
8	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP4025-32TR & YP4025A-32TR

YP4025-32TR70 & YP4025A-32TR70



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	4	29 - 32			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	2		
5	2		
6	3		
7	3		
8	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

YP4025-24TR36 & YP4025A-24TR36



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	2		
4	—		
5	2		
6	3		
7	3		
8	—		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP4025A-48TR20



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	4	29 - 32			
9	4	33 - 36			
10	4	37 - 40			
11	4	41 - 44			
12	4	45 - 48			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8
5	WSMB-TCOM	4	9 - 12

Enable ISO Section Con

YP4425A-2422



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			
9	2	17 - 18			
10	2	19 - 20			
11	2	21 - 22			
12	2	23 - 24			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1		
2	1		
3	1		
4	1		
5	2		
6	2		
7	2		
8	2		
9	3		
10	3		
11	3		
12	3		



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-1236/1238/1240 &  
3PYPA-1236/1238/1240



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	—	—			
5	2	7 - 8			
6	2	9 - 10			
7	2	11 - 12			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	—	4	—
5	2	5	2
6	3	6	2
7	3	7	2
8	—	8	—
Ground Drive Units		Hydraulic Drive Units	



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-1630 &  
3PYPA-1630



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	2	1 - 2			
2	2	3 - 4			
3	2	5 - 6			
4	2	7 - 8			
5	2	9 - 10			
6	2	11 - 12			
7	2	13 - 14			
8	2	15 - 16			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	2	4	1
5	2	5	2
6	2	6	2
7	3	7	2
8	3	8	2
Ground Drive Units		Hydraulic Drive Units	





Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-24TR36 & 3PYPA-24TR36



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	—	4	—
5	2	5	2
6	3	6	2
7	3	7	2
8	—	8	—
Ground Drive Units		Hydraulic Drive Units	



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-24TR38 & 3PYPA-24TR38



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	—	4	—
5	2	5	2
6	3	6	2
7	3	7	2
8	—	8	—
Ground Drive Units		Hydraulic Drive Units	



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-24TR40 & 3PYPA-24TR40



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	—	—			
5	4	13 - 16			
6	4	17 - 20			
7	4	21 - 24			
8	—	—			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	—	4	—
5	2	5	2
6	3	6	2
7	3	7	2
8	—	8	—
Ground Drive Units		Hydraulic Drive Units	



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-3115 &  
3PYPA-3115



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	3	29 - 31			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	2	4	1
5	2	5	2
6	2	6	2
7	3	7	2
8	3	8	2
Ground Drive Units		Hydraulic Drive Units	



Clutch Module Screen

MODULE		# OF OUT	OUT #'S
ADDR.	TYPE		
2	WSMB-TCOM	8	1 - 8

Enable ISO Section Con

3PYP-32TR30 & 3PYPA-32TR30



Clutch Configuration

OUT #	# OF ROWS	ROW #'S	OUT #	# OF ROWS	ROW #'S
1	4	1 - 4			
2	4	5 - 8			
3	4	9 - 12			
4	4	13 - 16			
5	4	17 - 20			
6	4	21 - 24			
7	4	25 - 28			
8	4	29 - 32			



Clutch Set Screen

OUT #	SW	OUT #	SW
1	1	1	1
2	1	2	1
3	2	3	1
4	2	4	1
5	2	5	2
6	2	6	2
7	3	7	2
8	3	8	2
Ground Drive Units		Hydraulic Drive Units	