## Welcome to the Middlesex County Kennel Club Agility Trial!

Please make note of the information included and contact me if you have any questions. Please send an email to <u>noreen@pawprinttrials.com</u> preferably so as I may have a printed copy. If you don't have email, please leave a clear, detailed phone message at 413-283-4490. Best of luck for a clean run!

- Confirmation Information Please verify all information emailed separately. If there are any discrepancies, please contact me as soon as possible so I can correct the situation.
- Jump Height Cards This trial will not have an official measurer. Therefore, all dogs without an AKC Jump Height Card will need to be measured prior to judging excluding 24" dogs. If your dog is over age 2, and has one measurement, you will NOT be measured. .Measuring will begin 30 minutes prior to the start of each class.
- Food Food and refreshments will be available.
- Crating No Xpens. No dog beds etc in the exhibitor viewing area.
- Set Up Exhibitors can set up any time after 7am on Saturday/Sunday. There are no private chairs allowed in the viewing area. There will be space in the café in case anyone needs a special chair for medical reasons.
- RV Parking, No parking at site for RVs at anytime.
- VOLUNTEERS All volunteers will receive a special voucher for lunch and cash raffle tickets for working. QUESTIONS ??? Email Noreen at noreen@pawprinttrials.com

## **Directions to Trial Site**

From the South (Nashua): Rt. 3 / Everett Turnpike (North) to Manchester I-293/101 West. Follow signs towards 101 West (Bedford - Milford). American K-9 Country is located on Rt. 101, approximately 6 miles from the Rt. 114 interchange. (AK9C is on the right, across from Camp Road at the blinking yellow light.)

From the South (Boston): I-93 North to Manchester I-293 to 101 West. Follow signs towards 101 West (Bedford - Milford). (AK9C is on the right, across from Camp Road at the blinking yellow light.)

From the North (Concord): I-93 South to I-293 toward 101 West. Follow signs towards 101 West (Bedford - Milford). (AK9C is on the right, across from Camp Road at the blinking yellow light.)

From the West: Rt. 101 East towards Manchester / Bedford. Watch for Salzburg Square Shopping Complex. American K-9 Country is approximately 1 mile on the left, passed Salzburg Square, at blinking yellow light across from Camp Road.

From the East Coast: Rt. 101 West towards Manchester / Bedford. Follow Rt. 101 West (Bedford - Milford). American K-9 Country is located on Rt. 101, approximately 6 miles from the Rt. 114 interchange. (AK9C is on the right, across from Camp Road at the blinking yellow light.)

Saturday	Ring 1 Walk th	hrus 8:00 am J	udging: 8:15am			
4-24C"	X/M JWW	Open JWW	Nov JWW			
	Time2Beat	Premier Std				
	X/M Std	Open Std	Nov Std			
Sunday Ring 1 Walk thrus 8:00 am Judging: 8:15am						
24C-4"	X/M Std	Open Std	Nov Std followed by			
	X/M Fast	Open FAST	Novice FAST Premier JWW			
	X/M JWW	Open JWW	Nov JWW			

For a full breakdown of running orders including armband numbers, Download the confirmation letter from <u>www.pawprinttrials.com</u>

There will be SPLIT WALK THRU's for the EXCELLENT STANDARD and JUMPERS. 4- 12inch dogs will walk, 16" will walk, 4-16 will run and 20- 24C will walk /walk then run Time2 Beat – 4-16 will walk/run, 20-24C will walk/run There will be a combined briefing for all of FAST. Then X/M FAST will walk, followed

immediately by a combined walk of Open/Novice FAST followed immediately by X/M FAST run, then Open FAST, then Novice FAST

All other classes will each have one walk thru

Ring#:         1         Saturday, April 27, 2019         Victoria MacVicar						
Jump Height	# of dogs	Armband				
Jumpers	Excellent A/B/P	Range				
4	5	4001 - 4005				
8	16	8001 - 8019				
12	14	12001 - 12014				
16	25	16001 - 16027				
20	32	20001 - 20040				
24 24C	11 1	24001 - 24011 26001 - 26001				
Total Excellent A/B/P	104	20001 - 20001				
Jumpers	Open/Open P	Range				
8	2	8020 - 8022				
12	4	12015 - 12018				
16	1	16028 - 16028				
20	3	20038 - 20045				
Total Open/Open P	10					
Jumpers	Novice A/B/P	Range				
8	1	8021 - 8021				
16	2	16029 - 16030				
20	7	20006 - 20048				
24	3	24012 - 24014				
Total Novice A/B/P	13	_				
T2B	•	Range				
8	9	8002 - 8021				
12	8	12002 - 12016				
16 20	13 20	16002 - 16026				
20 24	8	20001 - 20047 24001 - 24015				
24C	1	26001 - 26001				
Total	59	20001 20001				
Premier Standard		Range				
		Range				
	5	-				
8 12	5 5	8003 - 8020 12000 - 12012				
8		8003 - 8020				
8 12	5	8003 - 8020 12000 - 12012				
8 12 16 20 24	5 9 14 2	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009				
8 12 16 20 24 24C	5 9 14 2 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040				
8 12 16 20 24 24C Total	5 9 14 2 1 36	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001				
8 12 16 20 24 24C Total <b>Standard</b>	5 9 14 2 1 36 Excellent A/B/P	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b>				
8 12 16 20 24 24C Total <b>Standard</b> 4	5 9 14 2 1 36 Excellent A/B/P 5	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005				
8 12 16 20 24 24C Total <b>Standard</b> 4 8	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 16 14 25	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 16 14 25	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 20 24 24C Total Total Total Total Standard 4 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24 C Total <b>Standard</b> 4 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 104 <b>Open/Open P</b> 1 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b>				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 8	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total 20 24 24C Total 8 12 16 20 24 24 24C Total 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 1 8 2	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Standard 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 1 8 2 13	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 24 C <b>Standard</b> 8 12 16 20 24 <b>Standard</b> 8 12 16 20 24 <b>Standard</b> 8 <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b> <b>Standard</b>	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 1 8 2 13 <b>Novice A/B/P</b>	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013 <b>Range</b>				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 8 2 13 <b>Novice A/B/P</b>	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013 <b>Range</b> 8021 - 8021				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 Total Den/Open P <b>Standard</b> 8 12 13 14 12 15 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 8 2 13 <b>Novice A/B/P</b> 1 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013 <b>Range</b> 8021 - 8021 12016 - 12016				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 8 2 13 <b>Novice A/B/P</b> 1 1 2	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013 <b>Range</b> 8021 - 8021 12016 - 12016 16029 - 16030				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 Total Den/Open P <b>Standard</b> 8 12 13 14 12 15 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 8 2 13 <b>Novice A/B/P</b> 1 1	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013 <b>Range</b> 8021 - 8021 12016 - 12016				
8 12 16 20 24 24C Total <b>Standard</b> 4 8 12 16 20 24 24C Total Excellent A/B/P <b>Standard</b> 8 12 16 20 24 24C Total Depen/Open P <b>Standard</b> 8 12 16 20 24 24 24 24 24 24 24 24 24 24	5 9 14 2 1 36 <b>Excellent A/B/P</b> 5 16 14 25 32 11 1 1 04 <b>Open/Open P</b> 1 1 1 8 2 13 <b>Novice A/B/P</b> 1 1 2 2	8003 - 8020 12000 - 12012 16003 - 16026 20008 - 20040 24001 - 24009 26001 - 26001 <b>Range</b> 4001 - 4005 8001 - 8019 12001 - 12014 16001 - 16027 20001 - 20037 24001 - 24011 26001 - 26001 <b>Range</b> 8020 - 8020 12015 - 12015 16028 - 16028 20038 - 20045 24012 - 24013 <b>Range</b> 8021 - 8021 12016 - 12016 16029 - 16030 20046 - 20047				

Standard         Excellent Å/B/P         Armband         Range           24         16         24023         24001           10         30         20062         24001           12         15         12025         10013           8         14         8025         8001           10         Dpen/Open P         Armband         Range           24         3         24024         24012           20         7         20063         20033           16         2         16034         16028           20         7         20063         20037           16         2         16034         16028           21         3         12027         12015           8         1         8020         8020           16         2         16035         16029           21         1         12016         12016         12016           8         1         8026         8026         20047           16         2         16035         16029         12027           12         1         12016         12016         12016           12         1	Ring#: 1 Sunday, April 28, 2019 Jump Height # of dogs		Victoria Ma	Victoria MacVicar	
24         16         24023         24001           20         30         20062         20003           16         22         16033         16001           12         15         12025         12001           8         14         8025         8001           4         5         4005         4001           Standard         Open/Open P         Armband         Range           24         3         24024         24012           20         7         20033         16023           12         3         12027         12015           8         1         8020         8020           70al Open/Open P         16         24025         24025           212         1         12016         12016           8         1         8026         8026           4         1         20065         20047           16         2         16035         16029           7         20064         20046         20047           16         2         20061         20005           20         12         20061         20001           10         <			Armband	Range	
16         22         16033         16001           12         15         12025         12001           Standard         Open/Open P         Armband         Range           24         3         24024         24012           20         7         20063         20038           16         2         16034         16028           12         3         12020         8020           Total Excellent A/B/P         Novice A/B/P         Armband         Range           24         1         24025         24025           20         3         20063         16029           16         2         16035         16029           12         1         1016         12016           8         1         4005         4005           8         1         4005         4005           7         24024         24012         20041           10         12         20061         12002           11         1016         12016         12002           12         1         24024         24001           12         2         12002         12002				•	
12         15         12025         12001           8         14         8005         8001           Total Excellent A/B/P         102         7         20063         20033           16         2         16034         16028         20013           16         2         16034         16028         20033           16         2         12027         1215         8           8         1         8020         8021         2005         20422           12         3         12027         1215         8         802           14         1         8020         8020         24025         24025           20         3         20065         20047         16         24025         24022           20         3         20065         20047         16         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12016         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002 <td></td> <td></td> <td>20062</td> <td>20003</td>			20062	20003	
8         14         8025         8001           4         5         4005         4001           Standard         Open/Open P         Armband         Range           24         3         24024         24012           20         7         20063         20038           16         2         16034         16028           12         3         12027         12015           8         1         8020         8020           7         24024         24012         2015           20         3         20025         24025           21         1         12016         12016           5         1         8026         8026           4         1         8026         8026           4         1         8026         8026           4         1         8026         8026           4         1         8026         8026           4         1         8026         8026           4         1         24021         24001           20         12         20061         20033           101         2         20013					
4         5         4005         4001           Total Excellent A/B/P         102         24024         24024         24024           24         3         2003         16028         20038           16         2         16034         16028         20038           16         2         16034         16028         20038           12         3         12027         12015         8         1         8020           Total Open/Open P         16         Standard         Novice A/B/P         Armband         Range           24         1         20055         2047         16         12016         16029           12         1         12016         12016         12016         12016         12016           8         1         4005         4005         8020         8020         8020           10         12         12         20061         200031         16002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002         12002 <td< td=""><td></td><td></td><td></td><td></td></td<>					
Total Excellent A/B/P         102         Armband 24         Range 24         24024         24024         24024         24024         24012           20         7         20063         20038         16028         20038         16028         20038         16028         2007         12015         12027         12015         12027         12015         8         1         8020         8001         701         8024         8001         701         8024         8001         701         8024         8001         701         8024         8001         701         8024         8001         <					
Standard         Open/Open P         Armband         Range           24         3         24024         24012           20         7         2003         2003           16         2         16034         16028           12         3         12027         12015           Standard         Novice A/B/P         Armband         Range           24         1         24025         24025           20         3         20065         24025           20         3         20065         16029           16         2         16035         16029           16         1         8006         8026           8         1         8006         8026           4         1         24024         24001           20         12         24024         24001           21         4         12022         12002           8         7         8024         8004           7         8024         8004         8002           20         12         20022         24016           20         3         12027         12025           12 <td< td=""><td>-</td><td></td><td>4005</td><td>4001</td></td<>	-		4005	4001	
24         3         24024         24012           20         7         20063         20038           16         2         16034         16020           12         3         12027         12115           8         1         8020         8020           Total Open/Open P         16         24025         24025           20         3         20065         20047           16         2         16035         16029           12         1         12016         12016           8         1         8026         8026           4         1         4006         4006           7         24024         24001         200061           20         12         20061         20003           16         9         16031         16002           21         4         12022         12002           12         4         12022         12002           16         9         16031         16002           12         2         20013         20052           16         12         12024         12024           16033         20052			Armband	Range	
16         2         16034         16028           12         3         12027         12015           8         1         8020         8020           Total Open/Open P         16         24025         24025           20         3         20065         20047           16         22         16033         16029           12         1         12016         12016           8         1         8026         8020           4         1         4006         4006           7         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           12         4         12022         12002           16         9         16031         16002           10         20         3         20052         20028           12         4         12027         12020         12022           10         3         20052         20028         16031           10         120         3         20052         <	24		24024		
12         3         12027         12015           8         1         8020         7020           Standard         Novice A/B/P         Armband         Range           24         1         2005         2007           16         2         16035         16029           20         3         20065         20047           16         2         16035         16029           12         1         2016         20047           16         2         16035         16029           7         100         8026         8026           4         1         4006         4006           7         24024         24001         20011           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           7012         20052         20013         20052           7014         Dpen/Open P         Armband         Range           712         20052         20012         20005           16	20		20063	20038	
8         1         8020         8020           Total Open/Open P         16         Armband         Range           24         1         24025         24025           20         3         20065         20047           16         2         16035         16023           12         1         12016         8026           4         1         4006         4006           7         1         4006         4006           7         Excellent A/B/P         9         6031         16032           7         24024         24001         24001         24001           20         12         4         12022         12002           8         7         8024         8004           7         8024         24002         24002           12         4         12022         12002           8         7         8024         24002           20         3         24022         24016           20         3         12027         12025           7         70         24012         24012           20         6         20064         20005 </td <td></td> <td></td> <td></td> <td></td>					
Total Open/Open P         16         Armband         Range           24         1         24025         240025           20         3         20065         20047           16         2         16035         16029           12         1         1216         12016         12016           8         1         8026         8026           4         1         4006         4006           7         24024         24001         20003           16         9         16031         16002           12         2066         2003         160031         16002           12         4         12022         12002         1202           8         7         8024         8004           Total Excellent A/B/P         39         12027         12022           7         10031         10052         20028         12027         12027           12         3         12027         12027         12027         12024         12017         12025           12         2         24013         24012         20028         12         12024         12016           12         2					
Standard         Novice A/B/P         Armband         Range           24         1         24025         24025           20         3         20665         20047           16         2         16035         16029           12         1         12016         12016           8         1         8026         8026           4         1         4006         4006           Total Novice A/B/P         9         FAST         Excellent A/B/P         Armband         Range           24         7         24024         24001         20003         16002         12002           16         9         16031         16002         20028         8004           7         8024         8004         7         8024         8004           7         2022         12002         12002         20028         8004           7         1022         20012         20028         8004         7           7         8024         8004         20025         20028         12027         12025           7         7         24012         24012         24012         24012         24012         24012			8020	8020	
24         1         24025         24025           20         3         20065         20047           16         2         16035         16029           12         1         12016         12016           8         1         8026         8026           4         1         4006         4006           Total Novice A/B/P         9          60031           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           12         4         12022         12002           12         4         12022         12022           14         12021         12002         12           24         3         20052         20028           12         3         12027         12025           Total Open/Open P         9          FAST           Open/Open P         9          4013           20         6         20064         20005           16         4         16036         16029           12         13			Armhand	Range	
20         3         2065         2047           16         2         16035         16029           12         1         12016         12016           8         1         8026         8026           4         1         4006         8026           4         1         4006         8026           4         1         4006         8026           24         7         24024         24001           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         FAST         Open/Open P         Armband         Range           24         2         24013         24012         20125         12027         12025           Total Open/Open P         9         FAST         Novice A/B/P         Armband         Range           24         2         2001         2012         200         80012           12         2         12024         12016         8 <td< td=""><td></td><td></td><td></td><td>-</td></td<>				-	
16         2         16035         16029           12         1         12016         12016           8         1         4006         4006           Total Novice A/B/P         9         4         4006         4006           24         7         24024         20061         20003           20         12         20061         20003         16         9         16031         16002           12         4         12022         12002         8         7         8024         8004           Total Excellent A/B/P         39         5         7         8024         8004           70tal Excellent A/B/P         3         20052         20028         12         2003         3         20052         20028         12         20         3         20052         10205         10205         10205         10205         10205         10205         10205         10205         10204         12016         10036         16029         1027         10036         16029         1027         1005         10207         1005         1005         1005         1005         1005         1005         1005         1005         1005         1005		-			
12         1         12016         12016         12016           8         1         8026         8026           4         1         4006         4006           Total Novice A/B/P         9         4001         4002           24         7         24024         24001           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         FAST         Open/Open P         Armband         Range           24         3         20052         20028         12027         12025           Total Open/Open P         9         FAST         Novice A/B/P         Armband         Range           24         2         24013         24012         20061         20064         20005           16         4         16036         16029         12         20         8001           12         2         12024         12016         8020         8001           Total Novice A/B/P         16         20063					
4         1         4006         4006           Total Novice A/B/P         9         9           FAST         Excellent A/B/P         Armband         Range           24         7         24024         24001           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         FAST         Open/Open P         Armband         Range           24         3         24022         24016         20028         12027         12025           Total Open/Open P         9          FAST         Novice A/B/P         Armband         Range           24         2         24013         24012         20051         16         24013         24012           20         6         20064         20005         16         20064         20005           16         2         12024         12016         12012         12014         12014         12016           8         2         8020         8001         7	12	1	12016		
Total Novice A/B/P         9	8	1	8026	8026	
FAST         Excellent A/B/P         Armband         Range           24         7         24024         24001           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         807         8024         8004           FAST         Open/Open P         Armband         Range         24         3         24022         24016           20         3         20052         20028         12027         12025         12025           Total Open/Open P         9         9         7         24012         24012         24012           20         6         200064         20005         16         12024         12016           8         2         8020         8001         12016         8020         8001           10tal Novice A/B/P         16         7         24022         24001         20012         16         12027         12002         12027         12002         12001         12001         12016         12027         <	•	-	4006	4006	
24         7         24024         24011           20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         FAST         Open/Open P         Armband         Range           24         3         24022         24016         20052         20028         12         3         12027         12025           10         3         24052         20028         12027         12025         12025         12025         12025         12025         12025         12025         12025         12025         12025         12024         24013         24012         24016         12025         12025         12025         12025         12025         12025         12016         12016         12005         12005         12016         12016         12005         12016         12016         12016         12016         12005         12016         12027         12016         12027         12016         12027         12016         12027         12001         12016         12002		-		-	
20         12         20061         20003           16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39	-				
16         9         16031         16002           12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         8         7           FAST         Open/Open P         Armband         Range           24         3         24022         24016           20         3         20052         2025           Total Open/Open P         9         7         7         7           FAST         Novice A/B/P         Armband         Range           24         2         24013         24012         24013           20         6         20064         20005         16           4         16036         16029         12         2         12024         12016           8         2         8002         8001         1016         1011         1003         16033         16033         16033         12027         12002         8         5         12027         12002         8         12027         12002         8         16033         16001         12         15         12025         12001         16         12002 <t< td=""><td></td><td></td><td></td><td></td></t<>					
12         4         12022         12002           8         7         8024         8004           Total Excellent A/B/P         39         8024         8004           FAST         Open/Open P         Armband         Range           24         3         24022         24016           20         3         12027         12025           Total Open/Open P         9         9         7           FAST         Novice A/B/P         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         7         16034         16003           12         5         12027         12002         8024         8008           Total         37         3         20063         2012         12027         12002           8         5         8024         8008         8004         8008         8001					
8         7         8024         8004           Total Excellent A/B/P         39         Armband         Range           24         3         24022         20018           12         3         12027         12025           Total Open/Open P         9         FAST         Novice A/B/P         Armband         Range           24         2         24013         24022         20028           12         3         12027         12025           Total Open/Open P         9          Armband         Range           24         2         24013         24012         24013         24012           20         6         20064         20005         16         4         16036         16029           12         2         12024         12016         8         20012         16         7         16034         16033         20012         16         7         16034         16033         20012         16         7         16034         16033         20012         16         200         27         20062         24003         24001         20028         8         5         80024         8001         16033					
FAST         Open/Open P         Armband         Range           24         3         24022         24016           20         3         20052         20028           12         3         12027         12025           Total Open/Open P         9         P         P           FAST         Novice A/B/P         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         P         P           Jumpers         24         7         24022         24001           20         13         20063         20012         16           16         7         16034         16003         16003           12         5         12027         12002         8           24         16         24023         20012         16003           16         21         16033         16001         16001					
24         3         24022         24016           20         3         20052         20028           12         3         12027         12025           Total Open/Open P         9         9         7           FAST         Novice A/B/P         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         7         16034         16003           Premier         Armband         Range         20012         13         20063         20012           16         7         16034         16003         16003         16003         16003           12         5         12027         12002         8         5         8024         8008           Total         37         9         9         1         16033         16001         1           12         15         12025         12001         8	Total Excellent A/B/P	39			
20         3         20052         20028           12         3         12027         12025           Total Open/Open P         9         P         P           FAST         Novice A/B/P         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12026           8         2         8020         8001           Total Novice A/B/P         16         P         Premier         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20003         16         21001           12 <td< td=""><td>FAST</td><td>Open/Open P</td><td>Armband</td><td>Range</td></td<>	FAST	Open/Open P	Armband	Range	
12         3         12027         12025           Total Open/Open P         9         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         Premier         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         200           20         27         20062         20003           16         21         16033         16001           12         15         12025         12001           8         13         8025         8001	24		24022	24016	
Total Open/Open P         9           FAST         Novice A/B/P         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         Premier         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20         27         20062         20003           16         21         16033         16001         1201         16033         16001           12         13         8025         8001         4         2004         20041           20         27		3			
FAST         Novice A/B/P         Armband         Range           24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12014           12         2         8020         8001           Total Novice A/B/P         16         7         16034         16003           Premier         Armband         Range         24         7         24022         24001           20         13         20063         20012         16034         16003         12002           16         7         16034         16003         12002         8         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range         24001         20062         20003         16003         16001         12         15         12025         12001         8         13         8025         8001         4         4005         4001         101         12         12         12         12         12001         8         13         8025         8001<			12027	12025	
24         2         24013         24012           20         6         20064         20005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         Premier         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20         27         20062         20003           16         21         16033         16001         12         15         12025         12001           12         15         12025         12001         8         13         8025         8001           4         20         4         20064         20038         1601         12027         12016		-	Armhand	Dongo	
20         6         20064         2005           16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         7         12024         12016           Premier         Armband         Range         2           Jumpers         24         7         24022         24001           20         13         20063         20012         16           16         7         16034         16003         12         5         12027         12002           8         5         8024         808         1003         12         16         12027         12002           8         5         8024         8008         1003         16001         12         12027         12002         24001         20         27         20062         20003         16         21         16033         16001         12         15         12025         12001         16         21         16034         16028         8001         1005         4001         1001         12025         1001         16	-			•	
16         4         16036         16029           12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16             Premier         Armband         Range           Jumpers           4           24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12022           8         5         8024         8008           Total         37             Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001           20         27         20062         20003           16         21         16033         16001           12         15         12025         12011           8         13         8025         8001           4         5         4005         4001           Total Excellent A/B/P         97	= -				
12         2         12024         12016           8         2         8020         8001           Total Novice A/B/P         16         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37					
8         2         8020         8011           Total Novice A/B/P         16         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20         27         20062         20003           16         21         16033         16001         12         15         12025         12001           8         13         8025         8001         4         4005         4001           10         24         1         24024         24024         24024           20         27         20062         2003         16         1         24025         1001           12         15         12025         12001         8         2         8021         8001         4         20064					
Premier         Armband         Range           Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20         27         20062         20003           16         21         16033         16001         12         15         12025         12001           8         13         8025         8001         4005         4001           12         15         12025         12001         8         8025         8001           4         5         4005         4001         1         16028         16         2         16034         16028           12         3         12027         12015         8         2         8020         8020         16         2         16034         16028         1029         16028 <td< td=""><td>8</td><td></td><td>8020</td><td>8001</td></td<>	8		8020	8001	
Jumpers         24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20         27         20062         20003           16         21         16033         16001         12         15         12025         12001           8         13         8025         8001         4         5         4005         4001           104         15         12025         12001         8         13         8025         8001           1         16         2         16         24024         24024         24024           20         4         2         2064         20038         16         2         16034         16028           12         3         12027         12015         8         2         8020         8020 <t< td=""><td>Total Novice A/B/P</td><td>16</td><td></td><td></td></t<>	Total Novice A/B/P	16			
24         7         24022         24001           20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37         Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001         20003         166         21         16033         16001           20         27         20062         20003         166         21         16033         16001           12         15         12025         12001         8         13         8025         8001           4         5         4005         4001         1         16033         16001         1           12         15         12025         12001         8         13         8025         8001           4         5         4005         4001         1         24024         24024         2004         2008         16         2         16034         16028         16028         16028         10201         12015         8			Armband	Range	
20         13         20063         20012           16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37	•				
16         7         16034         16003           12         5         12027         12002           8         5         8024         8008           Total         37             Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001           20         27         20062         20003           16         21         16033         16001           12         15         12025         12001           8         13         8025         8001           12         15         12025         12001           8         13         8025         8001           Total Excellent A/B/P         97             Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           3         2         20020         7           12					
12         5         12027         12002           8         5         8024         8008           Total         37					
8         5         8024         8008           Total         37					
Total         37           Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001           20         27         20062         20003           16         21         16033         16001           12         15         12025         12001           8         13         8025         8001           4         5         4005         4001           Total Excellent A/B/P         97             Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         12         3         2005           Jumpers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006					
Jumpers         Excellent A/B/P         Armband         Range           24         16         24023         24001           20         27         20062         20003           16         21         16033         16001           12         15         12025         12001           8         13         8025         8001           4         5         4005         4001           Total Excellent A/B/P         97         7         7           Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         1         12015           10         7         2005         20006           10         7         2005         20006           10         1         16029         16029           24         3         24025         24012			0024	0000	
24         16         24023         24001           20         27         20062         20003           16         21         16033         16001           12         15         12025         12001           8         13         8025         8001           4         5         4005         4001           Total Excellent A/B/P         97             Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         1         12027         12015           3         24027         12015         8         2         8022         8020           Total Open/Open P         12         1         12027         12015         20065         20006         16         1         16029         16029         16029         16029         16029         16029		Excellent A/B/P	Armband	Range	
16         21         16033         16011           12         15         12025         12001           8         13         8025         8001           4         5         4005         4001           Total Excellent A/B/P         97             Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12          3         24025           Jumpers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006           16         1         16029         16029           20         7         20065         20006           16         1         16029         16029           12         1         12016         12016			24023		
12     15     12025     12001       8     13     8025     8001       4     5     4005     4001       Total Excellent A/B/P     97         Jumpers     Open/Open P     Armband     Range       24     1     24024     24024       20     4     20064     20038       16     2     16034     16028       12     3     12027     12015       8     2     8022     8020       Total Open/Open P     12         Jumpers     Novice A/B/P     Armband     Range       24     3     24025     24012       20     7     20065     20006       16     1     16029     16029       12     1     12016     12016       4     1     4006     4006	20	27			
8         13         8025         8001           4         5         4005         4001           Total Excellent A/B/P         97             Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12             Jumpers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006           16         1         16029         16029           12         1         12016         12016           4         1         4006         4006					
4         5         4005         4001           Total Excellent A/B/P         97         97               4005         4001 <td< td=""><td></td><td></td><td></td><td></td></td<>					
Total Excellent A/B/P         97           Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         12         12           Jumpers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006           16         1         16029         16029           12         1         12016         12016					
Jumpers         Open/Open P         Armband         Range           24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         7         20055         24012           20         7         20065         24012         20006         16029         16029           12         1         12016         12016         12016         12016         14006         4006	4		4005	4001	
24         1         24024         24024           20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         7         24025         24012           20         7         20065         20006         16029         16029           12         1         12016         12016         12016         4         1         4006         4006 <td></td> <td>07</td> <td></td> <td></td>		07			
20         4         20064         20038           16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         7         24025         24012           20         7         20065         20006         16029         16029           12         1         12016         12016         12016	Total Excellent A/B/P		Armhand	Dango	
16         2         16034         16028           12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         7         12015           Jumpers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006           16         1         16029         16029           12         1         12016         12016	Total Excellent A/B/P Jumpers	Open/Open P			
12         3         12027         12015           8         2         8022         8020           Total Open/Open P         12         Total Open/Open P         12           Jumpers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006           16         1         16029         16029           12         1         12016         12016           4         1         4006         4006	Total Excellent A/B/P Jumpers 24	Open/Open P 1	24024	24024	
8         2         8022         8020           Total Open/Open P         12         Impers         Novice A/B/P         Armband         Range           24         3         24025         24012           20         7         20065         20006           16         1         16029         16029           12         1         12016         12016           4         1         4006         4006	Total Excellent A/B/P Jumpers 24 20	Open/Open P 1 4	24024 20064	24024 20038	
JumpersNovice A/B/PArmbandRange24324025240122072006520006161160291602912112016120164140064006	Total Excellent A/B/P Jumpers 24 20 16	<b>Open/Open P</b> 1 4 2	24024 20064 16034	24024 20038 16028	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Total Excellent A/B/P Jumpers 24 20 16 12 8	Open/Open P 1 4 2 3 2	24024 20064 16034 12027	24024 20038 16028 12015	
20         7         20065         20006           16         1         16029         16029           12         1         12016         12016           4         1         4006         4006	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P	Open/Open P 1 4 2 3 2 12	24024 20064 16034 12027 8022	24024 20038 16028 12015 8020	
161160291602912112016120164140064006	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P Jumpers	Open/Open P 1 4 2 3 2 12 Novice A/B/P	24024 20064 16034 12027 8022 Armband	24024 20038 16028 12015 8020 Range	
12         1         12016         12016           4         1         4006         4006	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P Jumpers 24	Open/Open P 1 4 2 3 2 12 Novice A/B/P 3	24024 20064 16034 12027 8022 Armband 24025	24024 20038 16028 12015 8020 Range 24012	
4 1 4006 4006	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P Jumpers 24 20	Open/Open P 1 4 2 3 2 12 Novice A/B/P 3 7	24024 20064 16034 12027 8022 Armband 24025 20065	24024 20038 16028 12015 8020 <b>Range</b> 24012 20006	
	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P Jumpers 24 20 16	Open/Open P 1 4 2 3 2 12 Novice A/B/P 3 7 1	24024 20064 16034 12027 8022 Armband 24025 20065 16029	24024 20038 16028 12015 8020 <b>Range</b> 24012 20006 16029	
	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P Jumpers 24 20 16 12	Open/Open P 1 4 2 3 2 12 Novice A/B/P 3 7 1 1	24024 20064 16034 12027 8022 <b>Armband</b> 24025 20065 16029 12016	24024 20038 16028 12015 8020 <b>Range</b> 24012 20006 16029 12016	
	Total Excellent A/B/P Jumpers 24 20 16 12 8 Total Open/Open P Jumpers 24 20 16 12	Open/Open P 1 4 2 3 2 12 Novice A/B/P 3 7 1 1	24024 20064 16034 12027 8022 <b>Armband</b> 24025 20065 16029 12016	24024 20038 16028 12015 8020 <b>Range</b> 24012 20006 16029 12016	