Firecontrol No. A-6 Firecontrol Type: STANDARD Date: \$5-04 Dry Cycles/Rounds Completed: AI/A Stock Type \$\frac{\text{VINDARD}}{\text{Port No. My/O}} Date: \$\frac{\text{SOUT}}{\text{DV}}\$ Dry Cycles/Rounds Completed: AI/A Stock Type \$\frac{\text{VINDARD}}{\text{VINDARD}} Date: \$\frac{\text{SOUT}}{\text{DV}}\$ Dry Cycles/Rounds Completed: AI/A Stock Type \$\frac{\text{VINDARD}}{\text{Port No. My/O}} Engagement at Start \$\frac{\text{DEST}}{\text{DV}}\$ Trigger Pull at Start of Test: \$\frac{\text{V.96}}{\text{V.96}}\$ St. Dev. of Trigger Pull start of Test: \$\frac{\text{V.96}}{\text{V.96}}\$ St. Dev. of Trigger Pull at End of Test: \$\frac{\text{V.96}}{\text{V.96}}\$ St. Dev. of Trigger Pull at End of Test: \$\frac{\text{V.96}}{\text{V.96}}\$ St. Dev. of Trigger Pull at End of Test: \$\frac{\text{Tester Initials:}}{\text{V.96}}\$ Additional Notes and Comments \$\frac{\text{Tester Initials:}}{\text{DV.97}}\$ Additional Notes and Comments \$\frac{\text{SUNDARDER MATT}}{\text{Princapin Sundard Rotation Test}}\$ Rest Firearm on the Butt and and allow Precurn to fall \$\text{Drop - onto Tile Floor backed by Contexts. NO RUBBER MATT} Firearm on the read to the first position of the St.		TLW 1530 AC	
Firecontrol No. A-6 Firecontrol Type: STANDARD Date: Q-5-01 Dry Cycles/Rounds Completed: N/A Stock Types (NATHETE) Engagement at Start A-2-233 Model No. M/7/10 Serial No. 71/63349 Engagement at Start A-2-235 Trigger Pull at Start of Test (1) 4/18 (2) 3.995 (3) 4/44 (4) 4/75 (5) 4.047 (8 4.096 Average Trigger Pull at Start of Test: 4.096 Std. Dev. of Trigger Pull at Start of Test: Trigger Pull at End of Test (1) 4/002 (2) 4/020 (3) 4/402 (4) 4/001 (5) 3.994 (6) 4/008 Average Trigger Pull at End of Test: 4.097 Std. Dev. of Trigger Pull at End of Test:		Project No. 24/230	
Dry Cycles/Rounds Completed: A/A Stock Type (Nother T.C. Engagement at Start \(\alpha \) 2037 Model No. \(\frac{N}{f} \) / \(\alpha \) Serial No. 71/6/3349 Engagement at End. \(\alpha \) 205 Trigger Pull at Start of Test: \(\frac{4}{f} \) / \(\frac{9}{f} \) (3) \(\frac{4}{f} \) / \(\frac{4}{f} \) \(\frac{4}{f} \) \(\frac{4}{f} \) / \(\frac{6}{f} \) \(\frac{4}{f} \) \(\frac{6}{f} \) \(\frac{6}{f} \) \(\frac{6}{f} \) \(\frac{4}{f} \) \(\frac{6}{f} \) \(6	A-10 EXTENDED ROTATION TEST		
Dry Cycles/Rounds Completed: A/A Stock Type (W7#FTLC Engagement at Start \(\alpha \) 2037 Model No. M/7/0 Serial No. 71/63349 Engagement at End. \(\alpha \) 205 Engagement at End. \(\alpha \) 205 Trigger Pull at Start of Test: 4.096 Std. Dev. of Trigger Pull at Start of Test: 4.096 Std. Dev. of Trigger Pull at Start of Test: Trigger Pull at End of Test: 4.096 Std. Dev. of Trigger Pull at End of Test: 4.097 Std. Dev. of Trigger Pull at End of Test: Tester Initials: OCL / S W			
SAAMI Specifications for Standard Rotation Test do not apply to this test. Extended Rotation Test: Rest Firearm on the Built and and allow Firearm to fall Drop - onto Tile Floor backed by Contertie. NO RUBBER MATT Firearm not ready to fire "Safe" position, Fresh Primed Case in Chamber, Magazine leaded to capacity with Dummy Rounds. After and drop Fire Primed Case to verify firearm will still function. Rotation Test" (safety in "Safe" position) - one drop per orientation. Note for Firearms with the ISS system installed – The Firearms will be set with the ISS system in the unlocked position for both orientations of the Rotation Test. Orientation ISS Unlocked Comments Firearm Vertical, Drop so left side of Stock is Up: Pass / Fail Firearm Vertical, Drop so right side of Stock is Up: Pass / Fail Notes: (continue on back of sheet if necessary)	Dry Cycles/Rounds Completed: M/A Stock Type WITHET DO Model No. M/7/0 Serial No. 7/163349 Trigger Pull at Start of Test (1) 4/1/8 (2) 3.995 (3) 4/44 (4) Average Trigger Pull at Start of Test: 4,096 Std. Dev. of Trig Trigger Pull at End of Test (1) 4,002 (2) 4,020 (3) 4,402 (6)	Engagement at Start 102033 Engagement at End 10205 4) 4.175 (5) 4.047 (6) 4.096 iger Pull at Start of Test: (4) 4.001 (5) 3.974 (8) 4.081	
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SAAMI Specifications for Standard Rotation Test do not apply to this test. Extended Rotation Test: Rest Firearm on the Built and and allow Firearm to fall Drop - onto Tile Floor backed by Concrete. NO RUBBER MATT Firearm not ready to fire, Safe is "Safe" position, Fresh Primed Case in Chamber. Magazine leaded to capacity with Dummy Rounds. After each drop Fire Frimed Case to verify firearm will still function. Rotation Test" (safety in "Safe" position) - one drop per orientation. Note: for Firearms with the ISS system installed - The Firearms will be set with the ISS system in the unlocked position for both orientations of the Rotation Test. Orientation ISS Unlocked Comments Firearm Vertical, Drop so left side of Stock is Up: Pass Fail Firearm Vertical, Drop so right side of Stock is Up: Pass Fail Notes: (continue on back of sheet if necessary)	· · · · · · · · · · · · · · · · · · ·		
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Firearm Vertical, Drop so left side of Stock is Up: Pass Fail Firearm Vertical, Drop so right side of Stock is Up: Pass Fail Notes: (continue on back of sheet if necessary)	Drop - onto Tile Floor booked by Concrete. NO RUBBER MATT Firearm not ready to fire, Safe in "Safe" position, Fresh Primed Case in Chamber, Magazine leaded to capacity with Dummy Rounds. After each drop Fire Primed Case to verify firearm will still function. "Rotation Test" (safety in "Safe" position) - one drop per orientation. Note: for Firearms with the ISS system installed - The Firearms will be set with the ISS system in the unlocked position for both orientations of the Rotation Test.		
Firearm Vertical, Drop so right side of Stock is Up: Pass Fail	Orientation ISS Unlocked	Comments	
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Tester's Initials Swl / 13 L	Notes: (continue on back of sheet if necessary)		
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