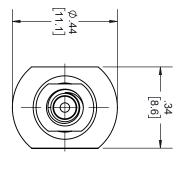
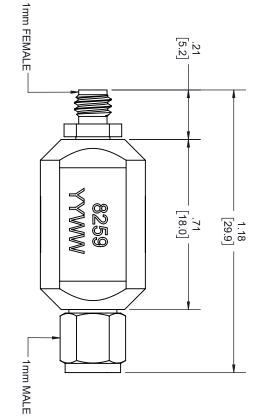
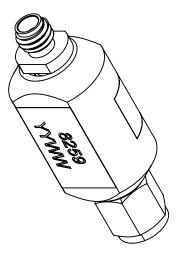
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S. PONG	APPROVED	







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ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 (305) = +1 (25) / -0 FRACTIONS 1/12 (305) < L ≤ 60 (1524) = +2 (51) / -0 ± 1/32 (60 (1524) < L ≤ 120 (3048) = +4 (102) / -0 ANGLES + 4° 60 (1524) < L ≤ 120 (3048) = +4 (102) / -0	DIMENSIONS IN [] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 1/12 ANCIES + 4° 0 [1524] < L ≤ 120 [3048] = +4 [102] / 0	DMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / .0 FRACTIONS 1/132 ANCIES + .4° 00 [1524] < L ≤ 120 [3048] = +4 [102] / .0	DMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / .0 FRACTIONS 1/132 ANCIES + .4° 00 [1524] < L ≤ 120 [3048] = +4 [102] / .0
ANGLES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 (305) = +1 (25) / -0 FRACTIONS 1/2 (305) < L ≤ 60 (1524) = +2 (51) / -0 ± 1/32 ANGLES + 10 00 (1524) < L ≤ 120 (304) = +4 (102) / -0 ANGLES + 10 00 (1524) < L ≤ 120 (304) = +4 (102) / -0 ANGLES + 10 00 (1524) < L ≤ 120 (304) = +4 (102) / -0	ANGES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 (305) = \(\) 1 (304) = \(\) 1 (102) / \(0 \) ANGLES + 10	DIMENSIONS IN [] ARE MILLIMETERS ANGES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = ±1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° AN	DIMENSIONS IN [] ARE MILLIMETERS ANGES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = ±1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° AN
ANCES: CABLE LENGTH (L) TOLERANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L \$ 60 [1524] = +2 [51] / 0 13 [305] < L \$ 100 [3048] = +4 [172] / 0 ANGLES ± 1° 100 [3048] = +4 [172] / 0 ANGLES ± 1° 100 [3048] = +4 [172] / 0	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = +1 [25] \(\) -0 FRACTIONS 12 [305] < L \(\) 60 [1524] = +2 [51] \(\) -0 + 1/32 ANGLES \(\) 60 [1524] < L \(\) 120 [3043] = +4 (1721) \(\) -0 ANGLES \(\) 10 [70438] = +6 (1721) \(\) -0 ANGLES \(\) 10 [70438] = +6 (1721) \(\) -0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = \(\) 12 [30] \(\) 0 + 1/32 ANGLES \(\) 10 [1048] = \(\) 10 [1048] = \(\) 17 (102] \(\) 0 ANGLES \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = \(\) 12 [30] \(\) 0 + 1/32 ANGLES \(\) 10 [1048] = \(\) 10 [1048] = \(\) 17 (102] \(\) 0 ANGLES \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(\) 10 [1048] = \(\) 17 (1071) \(
ANGES: CABLE LENGTH (L) TOLERANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 \$132 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [1521 / -0] ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [1521 / -0]	NANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] < L ≤ 300 [7620] = +6 [1621/ -0 120 [3048] 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-0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [1621 / -0 TOLERANCES ± 1° 102 [3048] < L \$ 200 [7620] = +6 [3	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 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MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 1 [205] < ± 60 (1524] + 1 [25] / 0 ANGLES ± 1° 1 [206] < ± 60 (1524] = *4 [102] / 0 ANGLES ± 1° 1 [20 [3048] < L \$ 300 [7620] = *6 [152] / 0	MANUSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 150 [1524] + 12 [31] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / - 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0
NANCES: CABLE LENGTH (L) TOLERANCES: CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / -0 FRACTIONS 12 (305] = +1 (25) / -0 1/32 10 (3048) < L ≤ 1/2 (3049) = +4 (1021) / -0 ANGLES ± 1° 10 (3048) < L ≤ 300 [7620] = +6 (1521) / -0	MNENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 [1524] + 1 [25] / 0 12 [305] < ± 60 [1524] + 1 [25] / 0 ANGLES ± 1° 120 [3048] < L \$300 [7620] = *6 [152] / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 600 [524] + + 2 [51] / -0 \$ 1/32 00 [1524] < L \$ 120 [3048] = +1 [021] / -0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 600 [524] + + 2 [51] / -0 \$ 1/32 00 [1524] < L \$ 120 [3048] = +1 [021] / -0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / -0
ANGES: CABLE LENGTH (J. TOLERANCES: L \$12 [305] = \tau [25] \to 0 FRACTIONS 12 [305] < L \$60 [1524] = \tau [151] \to 0 ANGLES \tau 10 120 [3048] < L \$120 [3049] \tau \$1612] \to 0 120 [3048] < L \$100 [7620] = \tau \$1612] \to 0 120 [3048] < L \$100 [7620] = \tau \$162] \to 0	MNENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$12 (305] = 1 (25) / 0 + 1/32 ANGLES ± 1° 12 (305] < L \$60 (1524) = + 1 (25) / 0 60 (1524) < L \$120 (3048) = + 4 (102) / 0 ANGLES ± 1° 120 (3048) < L \$300 (7620) = + 6 (152) / 0 ANGLES ± 1°	DIMENSIONS IN [] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] + +2 [51] / 0 60 [1524] < L ≤ 120 [3048] = +4 [102] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + +6 [122] / 0 ANGLES ± 1°	DIMENSIONS IN [] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] + +2 [51] / 0 60 [1524] < L ≤ 120 [3048] = +4 [102] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + +6 [122] / 0 ANGLES ± 1°
ANGES: CABLE LENGTH (L) TO LERANCES: L 12 [305] = +1 [25] -0 FRACTIONS 12 [305] < L 5 (20 [1524] = +2 [51] -0 4 (102) / 0 60 [1524] < L 5 (20 [3048] + 4 [102] / 0 ANGLES + 1° 120 [3048] < L 5 (30 [7620] = +6 [152] / 0 100 [7620] < L 5 (30 [7620] = +6 [152] / 0	DIMENSIONS IN [] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \(\) \(\	DIMENSIONS IN [] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = ±1 [25] / 0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = ±2 [51] / 0 60 [1524] < L ≤ 120 [3048] = ±4 [102] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] ± 6 [152] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] ± 6 [152] / 0	DIMENSIONS IN [] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = ±1 [25] / 0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = ±2 [51] / 0 60 [1524] < L ≤ 120 [3048] = ±4 [102] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] ± 6 [152] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] ± 6 [152] / 0
ANCES: CABLE LENGTH (L) TOLERANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = \(\) 12 [305] = \(\) 12 [305] = \(\) [301] \(\) 0 + \(\) 132 ANGLES \(\) 10 [3048] \(\) \(\) 200 [7620] \(\) 1 = \(\) 45 [152] \(\) 0 300 [7620] \(\) 1 = \(\) 45%L \(\) \(\) \(\) 300 [7620] \(\) 1 = \(\) 45%L \(\) \(\) \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) \(\) \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \(\) 1 = \(\) 15%L \(\) 300 [7620] \	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 +1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 120 [3048] = +4 [102] /-0 300 [7620] < L ≤ 500 [7620] = +6 [52] /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = ±1 [25] -0 12 [305] < L ≤ 60 [1524] = ±2 [51] /-0 12 [305] < L ≤ 60 [1524] = ±4 [102] /-0 ANGLES ± 1° ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = ±6 [522] /-0 300 [7620] < L = ±5%L /-0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = ±1 [25] -0 12 [305] < L ≤ 60 [1524] = ±2 [51] /-0 12 [305] < L ≤ 60 [1524] = ±4 [102] /-0 ANGLES ± 1° ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = ±6 [522] /-0 300 [7620] < L = ±5%L /-0
ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L \$ 60 [1524] = +2 [51] / -0 \$ 102 [304] < L \$ 120 [304] = +4 [122] / -0 ANGLES \$ 1° 120 [3048] - 4 [102] / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = +1 [25] / -0 FRACTIONS + 1/32 ANGLES \(\) 10 [3048] - \(\) 1 (200 [3048] - +4 [102] / -0 300 [7820] < L \(\) = +5%L / -0 300 [7820] < L \(\) = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 + 1/32 ANGLES± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 120 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 + 1/32 ANGLES± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 120 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0
ANGES: CABLE LENGTH (L) TOLERANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 60 [1524] < L ≤ 120 [3048] = +4 [102] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS + 1/32 ANGLES ± 1° 120 [3048] < L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = +1 [25] /-0 FRACTIONS + 1/32 ANGLES \(\) 12 [305] < L \(\) 60 [1524] = +2 [51] /-0 80 [1524] < L \(\) 120 [3048] = +4 [162] /-0 300 [7620] < L \(\) +5%L /-0 300 [7620] < L \(\) +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = +1 [25] /-0 FRACTIONS + 1/32 ANGLES \(\) 12 [305] < L \(\) 60 [1524] = +2 [51] /-0 80 [1524] < L \(\) 120 [3048] = +4 [162] /-0 300 [7620] < L \(\) +5%L /-0 300 [7620] < L \(\) +5%L /-0
MINENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 MOGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [132] - 0 300 [7620] < L = +5%L / - 0 300 [7620] < L = +5%L / - 0	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [1621] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L \$ 600 [1524] = +2 [51] / 0 12 [305] < L \$ 600 [1524] = +4 [102] / 0 60 [1524] < L \$ 200 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L \$ 600 [1524] = +2 [51] / 0 12 [305] < L \$ 600 [1524] = +4 [102] / 0 60 [1524] < L \$ 200 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MINENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < 15 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] = +4 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [1821] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 600 [1524] = +2 [51] /-0 60 [1524] < L ≤ 300 [7620] = +6 [1621] /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 600 [1524] = +2 [51] /-0 60 [1524] < L ≤ 300 [7620] = +6 [1621] /-0 300 [7620] < L = +5%L /-0
MNENSIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 60 [1524] + 2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] + 6 [152] - 0 300 [7620] < L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 15 (6) [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] + 45 [152] - 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < ≤ 60 [1524] = +2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [162] / 0 300 [7820] < L = +6 5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < ≤ 60 [1524] = +2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [162] / 0 300 [7820] < L = +6 5%L / 0
MNENSIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] + 12 [51] / 0 12 [304] < L \$ 720 [3048] + 4 [102] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 60 (1524] + 1 [25] / -0 2 (1324) < L ≤ 170 [3048] + 4 [102] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 15 (6) [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] - 0 300 [7620] < L = +5%L / - 0 300 [7620] < L = +5%L / - 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 15 (6) [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] - 0 300 [7620] < L = +5%L / - 0 300 [7620] < L = +5%L / - 0
MINERSIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / -0 1/2 (305] < L 50 (1524] + +1 (25) / -0 1/2 (304) < L 5 (20) (304) = +4 (102) / -0 ANGLES + 1° 1/2 (3048) < L 5 (300) (7620) = +6 (152) / -0 3/30 (7620) < L = +5%L / -0 3/30 (7620) < L = +5%L / -0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TO LERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] + 1 [25] / 0 20 [1524] < L \$ 120 [3048] = *4 [102] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7820] < L = *5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 60 (1524] + 1 (25] / -0 ANGLES ± 1° ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 60 (1524] + 1 (25] / -0 ANGLES ± 1° ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
ANCES: CABLE LENGTH (L) TO LERANCES: L 12 (305] = 1 (125) - 0 12 (305] < 1.5 (1024) = 1 (1021) - 0 130 (3048) < 1.5 (300) (1.5 (1021) = 16 (1021) - 0 120 (3048) < 1.5 (300) (1.5 (1021) = 16 (1021) - 0 300 (7620) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (1021) < 1.5 (10	MNENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 (305] = *1 (25) / 0 # 1/32 ANGLES ± 1° 12 (305] < L \$60 (1524] = *1 (25) / 0 00 (1524) < L \$1/2 (305) = *4 (102) / 0 ANGLES ± 1° 120 (3048) < L \$300 (7620) = *6 (152) / 0 300 (7620) < L = *5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 600 [524] = +2 [51] / -0 4 NISLES ± 1° ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < ± 600 [524] = +2 [51] / -0 4 NISLES ± 1° ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0
ANGES: CABLE LENGTH (J. TOLERANCES: L \$12 [305] = 1 [25] - 0 # 1/32 ANGLES ± 1° 120 [3048] < L \$300 [7620] = 46 [162] / 0 300 [7620] < L \$300 [7620] = 46 [162] / 0 300 [7620] < L \$300 [7620] < L \$500	MNENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TO LERANCES: L \$12 (305] = 1 (25) / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$300 [7624] = 4 [102] / 0 120 [3048] < L \$300 [7620] = 46 [162] / 0 300 [7620] < L \$500 [7620]	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] -0 12 [305] < L \$ 60 [1524] = *2 [51] -0 4 NGLES \$ 1° 120 [3048] < L \$ 120 [3048] = *4 [102] / 0 300 [7620] < L \$ 500 [7620] + 6 [152] / 0 300 [7620] < L \$ 500 [7620] < L \$ 500 [7620] < C \$ 500 [DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] -0 12 [305] < L \$ 60 [1524] = *2 [51] -0 4 NGLES \$ 1° 120 [3048] < L \$ 120 [3048] = *4 [102] / 0 300 [7620] < L \$ 500 [7620] + 6 [152] / 0 300 [7620] < L \$ 500 [7620] < L \$ 500 [7620] < C \$ 500 [
ANGES: CABLE LENGTH (L) TOLERANCES: L 12 [305] = +1 [25] -0 FRACTIONS 12 [305] < L 5 (20 [1524] = +2 [51] -0 4 (102] -0 ANGLES + 1° 120 [3048] < L 5 (30 [7620] = +6 [192] / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLIMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \(\) 12 [305] = \(\) 1 [25] \(\) 0 FRACTIONS + 1/32 ANGLES \(\) 10 [306] < L \(\) 60 [1524] = \(\) 2 [15] \(\) 0 ANGLES \(\) 10 [3048] < L \(\) 300 [7620] = \(\) 6 [152] \(\) 300 [7620] = \(\) 5 (152) \(\) 0 300 [7820] < L \(\) 900 [7620] = \(\) 6 (152) \(\) 0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \(12 \) 305] = \(1 \) 23/5 \\ 12 \(305 \) < L \(\) 60 \(1524 \) = \(\) 25 \(157 \) / 0 ANGLES \(\) 1° ANGLES \(\) 1° 120 \([3048 \) < L \(\) 300 \([7620) \) = \(\) 6 \(1521 \) / 0 300 \([7620) \) < L \(\) \(\) 500 \(\) (1521 \) / 0 300 \([7620) \) < L \(\) \(\) 50/6 \(\) 1/6	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \(12 \) 305] = \(1 \) 23/5 \\ 12 \(305 \) < L \(\) 60 \(1524 \) = \(\) 25 \(1) \(10 \) \\ ANGLES \(\) 1° \(120 \) 3048] < L \(\) 300 \(7620 \) = \(\) 6 \(1521 \) \(0 \) 300 \(7620 \) < L \(\) \(\) 300 \(7620 \) \(\) \(\) \(\) 4 \(\) 300 \(7620 \) \(\) \(\) \(\) 4 \(\) 300 \(7620 \) \(\) \(\) \(\) 300 \(\) \(\) 300 \(\) \(\) 300 \(\) \(\) 300 \(\) \(\) 300 \(\) \(\) 300 \(\) 3
ANGLES ± 1° 120 [3048] + 12 (305] + 16 (172) / 0 (176	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 + 1/32 ANGLES ± 1° 12 [305] < L \$ 60 [1524] = +2 [51] / -0 12 [305] < L \$ 300 [7620] = +6 [152] / -0 300 [7820] < L \$ +25%L / -0 300 [7820] < L \$ +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 + 1/32 ANGLES± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 20 [3048] < L ≤ 120 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7820] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 + 1/32 ANGLES± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 20 [3048] < L ≤ 120 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7820] < L = +5%L /-0
ANGES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [1821] / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [162] /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] /-0 12 [305] < L \$ 60 [1524] = +2 [51] /-0 \$ 102 [3048] < L \$ 200 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] /-0 12 [305] < L \$ 60 [1524] = +2 [51] /-0 \$ 102 [3048] < L \$ 200 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0
MINISIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 60 [1524] < L ≤ 120 [3048] = +4 [102] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 120 [3048] = +4 [102] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 12 [305] < L \$ 60 [1524] = +2 [51] / 0 12 [305] < L \$ 60 [1524] = +2 [102] / 0 ANGLES ± 1° 120 [3048] < L \$ 120 [3048] = +4 [102] / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 12 [305] < L \$ 60 [1524] = +2 [51] / 0 12 [305] < L \$ 60 [1524] = +2 [102] / 0 ANGLES ± 1° 120 [3048] < L \$ 120 [3048] = +4 [102] / 0 300 [7620] < L = +5%L / 0
MINENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ≤ 60 [1524] = +2 [51] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +4 [102] / 0 300 [7820] < L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 60 [1524] < L ≤ 120 [3048] = +4 [102] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 200 [7620] = +4 [1021] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 200 [7620] = +4 [1021] /-0 300 [7620] < L = +5%L /-0 300 [7620] < L = +5%L /-0
MINISIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ± 60 [1524] = +2 [51] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [1821] / 0 300 [7820] = +6 [1821] / 0 300 [7820] = L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 # 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 80 [1524] < L ≤ 300 [7820] = +4 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 300 [7820] = +4 [102] /-0 300 [7820] < L = +5%L /-0 300 [7820] < L = +5%L /-0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] /-0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] /-0 60 [1524] < L ≤ 300 [7820] = +4 [102] /-0 300 [7820] < L = +5%L /-0 300 [7820] < L = +5%L /-0
MINISIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 305 = +1 25 -0 ‡ 1/32 ANGLES ± 1° 120 304 300 7620 +6 1622 -0 300 7620 -L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ≤ 60 [1524] = +2 [51] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +4 [102] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 60 [1524] < L ≤ 120 [3048] = +4 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 60 [1524] < L ≤ 120 [3048] = +4 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MINISIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 (0) [524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 MINISTERIOR REFERENCE ON V	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 60 [1524] = +2 [51] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [122] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 80 [1524] < L ≤ 120 [3048] = +4 [102] / -0 300 [7820] + 16 [152] / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 80 [1524] < L ≤ 120 [3048] = +4 [102] / -0 300 [7820] + 16 [152] / -0 300 [7820] < L = +5%L / -0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 16 [152] / 0 300 [7620] + 16 [152] / 0 300 [7620] + L = +5%L / 0 MINISTON'S SHOWN ABE FOR BEFERENCE ON V	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < ± 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 16 [152] / 0 300 [7620] + 16 [152] / 0 300 [7620] + L = +5%L / 0 MINISTON'S SHOWN ABE FOR BEFERENCE ON V	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < ± 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 16 [152] / 0 300 [7620] + 16 [152] / 0 300 [7620] + L = +5%L / 0 MINISTON'S SHOWN ABE FOR BEFERENCE ON V	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < ± 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] + 1 2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	MINISIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < \$ 60 [1524] + 2 [51] - 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 6 [152] / - 0 300 [7620] + 16 [152] / - 0 300 [7620] + L = +5%L / - 0 MINISIONS SHOWN ARE FOR REFERENCE ON Y	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] + 1 2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	MINISIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < \$ 60 [1524] + 2 [51] - 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 6 [152] / - 0 300 [7620] + 16 [152] / - 0 300 [7620] + L = +5%L / - 0 MINISIONS SHOWN ARE FOR REFERENCE ON Y	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] + 1 2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	MINISIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < \$ 60 [1524] + 2 [51] - 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 6 [152] / - 0 300 [7620] + 16 [152] / - 0 300 [7620] + L = +5%L / - 0 MINISIONS SHOWN ARE FOR REFERENCE ON Y	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MINUSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 [1524] + 1 [25] / 0 20 [1524] < L \$1/2 [304] = *4 [102] / 0 ANGLES ± 1° 12 [3048] < L \$300 [7620] = *6 [152] / 0 300 [7620] < L \$4/8 0 300 [7620]	MINISIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 00 [524] + 2 [51] / 0 \$ 1/32 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
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MINUSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1/2 (305] = +1 (25) / 0 1/2 (305] < 1/2 (306) = +1 (102) / 0 ANGLES ± 1° 10/2 (3048) < L ≤ 10/2 (304) = +6 (152) / 0 300 [7620] = +6 (152) / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 12 [304] < L \$ 200 [7620] + 16 [152] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 00 [1524] = +2 [51] / 0 2 [1324] < L ≤ 120 [3048] = +4 [102] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 00 [1524] = +2 [51] / 0 2 [1324] < L ≤ 120 [3048] = +4 [102] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
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MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 [25] / 0 12 (305] < L 50 (1524] = +2 [61] / 0 MINGLES + 1° 10 (3048) < L 5 (300 [7620] = +6 [152] / 0 300 [7620] < L 5 (300] < L 5 (300) <	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 [305] = *1 [25] / 0 1/32 1/2 [305] = *60 [1524] + 2 [57] / 0 1/32 0 [1524] < L \$1/2 [304] = *4 [102] / 0 1/32 1/2 [3048] < L \$300 [7620] = *6 [152] / 0 300 [7620] < L \$1/2 [3048] < L \$300 [7620] < L \$1/2 [3048] < L \$1/2 [304	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 ANGLES ± 1° 00 [1524] < L \$ 200 [7620] = +6 [152] / -0 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 ANGLES ± 1° 00 [1524] < L \$ 200 [7620] = +6 [152] / -0 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0
MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 [25] / 0 12 (305] < L 50 (1524] = +2 [61] / 0 MINGLES + 1° 10 (3048) < L 5 (300 [7620] = +6 [152] / 0 300 [7620] < L 5 (300] < L 5 (300) <	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 [305] = *1 [25] / 0 1/32 1/2 [305] = *60 [1524] + 2 [57] / 0 1/32 0 [1524] < L \$1/2 [304] = *4 [102] / 0 1/32 1/2 [3048] < L \$300 [7620] = *6 [152] / 0 300 [7620] < L \$1/2 [3048] < L \$300 [7620] < L \$1/2 [3048] < L \$1/2 [304	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 ANGLES ± 1° 00 [1524] < L \$ 200 [7620] = +6 [152] / -0 300 [7620] = +6 [152] / -0 300 [7620] < L = +5%L / -0 300 [7620] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 \$ 1/32 60 (1524] < L \$ 210 [3048] = +4 [102] / -0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
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NCES: [25] - 0 [51] - 0 [102] - 0 [152] - 0 [152] - 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 [305] = *1 [25] / 0 1/32 1/2 [305] = *60 [1524] + 2 [57] / 0 1/32 0 [1524] < L \$1/2 [304] = *4 [102] / 0 1/32 1/2 [3048] < L \$300 [7620] = *6 [152] / 0 300 [7620] < L \$1/2 [3048] < L \$300 [7620] < L \$1/2 [3048] < L \$1/2 [304	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 \$ 1/32 60 (1524] < L \$ 210 [3048] = +4 [102] / -0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 \$ 1/32 60 (1524] < L \$ 210 [3048] = +4 [102] / -0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
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MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (306] = +1 [25] / 0 1/2 (306) (-1.56) (1524) = +2 [61] / 0 ANGLES ± 1° 1/2 (306) (-1.50) (3049) = +4 [102] / 0 300 [7620] = +6 [152] / 0 300 [7620] = +5%L / 0 300 [7620] - L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < L 60 (1524] - +1 (25) / 0 1/2 (305] < L 60 (1524] - +1 (25) / 0 ANGLES + 1° 1/2 (3048) < L 5 (300 (7620) = +6 (152) / 0 300 (7620) < L = +5%L / 0 300 (7620) < L = +5%L / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] - 0 FRACTIONS 12 [305] < \$ 600 [524] + 1 [25] / 0 12 [305] < \$ 600 [524] + 1 [25] / 0 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES * 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] - 0 FRACTIONS 12 [305] < \$ 600 [524] + 1 [25] / 0 12 [305] < \$ 600 [524] + 1 [25] / 0 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES * 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0
MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (306] = +1 [25] / 0 1/2 (306) (-1.56) (1524) = +2 [61] / 0 ANGLES ± 1° 1/2 (306) (-1.50) (3049) = +4 [102] / 0 300 [7620] = +6 [152] / 0 300 [7620] = +5%L / 0 300 [7620] - L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < L 60 (1524] - +1 (25) / 0 1/2 (305] < L 60 (1524] - +1 (25) / 0 MOLES + 1° 1/2 (3048) < L 5 (300 (7620) = +6 (152) / 0 300 (7620) < L 5 (300) = +6 (152) / 0 300 (7620) < L 5 (300) < L 5 (3	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] - 0 FRACTIONS 12 [305] < \$ 600 [524] + 1 [25] / 0 12 [305] < \$ 600 [524] + 1 [25] / 0 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES * 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] - 0 FRACTIONS 12 [305] < \$ 600 [524] + 1 [25] / 0 12 [305] < \$ 600 [524] + 1 [25] / 0 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES * 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0
MENSIONS IN] ARE MILLIME IENS CABLE LENGTH (L) TOLERANCES: L 1/2 (306] = +1 (25) / 0 1/2 (306) < L 50 (1524) + 2 (61) (504) + 2 (61) / 0 ANGLES ± 1° 1/2 (3068) < L 5/20 (3048) + 2 (61) / 0 300 [7620] < L 5/20 1 + 5/4 / 0 300 [7620] < L 5/20 1 + 5/4 / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < L 60 (1524] + +2 (51) / 0 ANGLES + 1° 1/2 (306) < L 50 (1524] + +4 (102) / 0 1/2 (3048) < L 50 (1620) = +6 (152) / 0 300 (7620) < L 5%L / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] = +1 [27] / 0 ANGLES ± 1° 10 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L \$ 300 [7620] = +5 [41] / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] = +1 [27] / 0 ANGLES ± 1° 10 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L \$ 300 [7620] = +5 [41] / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.
MENSIONS IN] ARE MILLIME IENS CABLE LENGTH (L) TOLERANCES: L 1/2 (306] = +1 (25) / 0 1/2 (306) < L 50 (1524) + 2 (6) (1524) + 2 (6) (1524) - 4 ANGLES ± 1° 1/2 (3068) < L 5/20 (1624) + 4 (102) / 0 300 (7620) < L 5/20 (1624) - 4 300 (7620) < L 5/20 (1624) - 4 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < L 60 (1524] + +2 (51) / 0 ANGLES + 1° 1/2 (306) < L 50 (1524] + +4 (102) / 0 1/2 (3048) < L 50 (1620) = +6 (152) / 0 300 (7620) < L 5%L / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] = +1 [27] / 0 ANGLES ± 1° 10 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L \$ 300 [7620] = +5 [41] / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] = +1 [27] / 0 ANGLES ± 1° 10 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L \$ 300 [7620] = +5 [41] / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.
MINERSIONS IN] ARE MILLIME IENS ANGES: CABLE LENGTH (L) TOLERANCES: L = 12 [36] = +1 [25] / 0 ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] + 2 [51] / 0 60 [1524] < L ≤ 120 [3048] + 4 [102] / 0 300 [7620] < L ≤ 100] = +6 [152] / 0 300 [7620] < L ≤ 50 [1524] / 0 300 [7620] < L ≤ 50 [1524] / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 12 (306] = +1 (25) / 0 ± 1/32 ANGLES ± 1° 12 (306] < L 50 (1524) + 2 (61) (-0) 60 (1524) < L 5 (20) (304) = +4 (102) / 0 12 (3068) < L 5 (20) (7620) = +6 (152) / 0 300 (7620) < L 5 (20) (1 + 5%L / 0 300 (7620) < L 5 (20) (1 + 5%L / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1 60 (1524) = +1 (25) / 0 1/2 (306) < 1 60 (1524) = +1 (102) / 0 ANGLES + 1° 1/2 (304) < L 5 (20) (304) = +1 (102) / 0 300 (7620) < L 5 (152) / 0 300 (7620) < L 5 (152) / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1 60 (1524) = +1 (25) / 0 1/2 (306) < 1 60 (1524) = +1 (102) / 0 ANGLES + 1° 1/2 (304) < L 5 (20) (304) = +1 (102) / 0 300 (7620) < L 5 (152) / 0 300 (7620) < L 5 (152) / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.
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MINERSIONS IN] ARE MILLIME IENS ANGES: CABLE LENGTH (L) TOLERANCES: L = 12 [36] = +1 [25] / 0 ± 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] + 2 [51] / 0 60 [1524] < L ≤ 120 [3048] + 4 [102] / 0 300 [7620] < L ≤ 100] = +6 [152] / 0 300 [7620] < L ≤ 50 [1524] / 0 300 [7620] < L ≤ 50 [1524] / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 12 (306] = +1 (25) / 0 ± 1/32 ANGLES ± 1° 12 (306] < L 50 (1524) + 2 (61) (-0) 60 (1524) < L 5 (20) (304) = +4 (102) / 0 12 (3068) < L 5 (20) (7620) = +6 (152) / 0 300 (7620) < L 5 (20) (1 + 5%L / 0 300 (7620) < L 5 (20) (1 + 5%L / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1 60 (1524) = +1 (25) / 0 1/2 (306) < 1 60 (1524) = +1 (102) / 0 ANGLES + 1° 1/2 (304) < L 5 (20) (304) = +1 (102) / 0 300 (7620) < L 5 (152) / 0 300 (7620) < L 5 (152) / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1 60 (1524) = +1 (25) / 0 1/2 (306) < 1 60 (1524) = +1 (102) / 0 ANGLES + 1° 1/2 (304) < L 5 (20) (304) = +1 (102) / 0 300 (7620) < L 5 (152) / 0 300 (7620) < L 5 (152) / 0 MENSIONS SHOWN ARE FOR REFERENCE ONLY.
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MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (306] = +1 [25] / 0 1/2 (306) (-1.56) (1524) = +2 [61] / 0 ANGLES ± 1° 1/2 (306) (-1.50) (3049) = +4 [102] / 0 300 [7620] = +6 [152] / 0 300 [7620] = +5%L / 0 300 [7620] - L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < L 60 (1524] - +1 (25) / 0 1/2 (305] < L 60 (1524] - +1 (25) / 0 MOLES + 1° 1/2 (3048) < L 5 (300 (7620) = +6 (152) / 0 300 (7620) < L 5 (300) = +6 (152) / 0 300 (7620) < L 5 (300) < L 5 (3	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] - 0 FRACTIONS 12 [305] < \$ 600 [524] + 1 [25] / 0 12 [305] < \$ 600 [524] + 1 [25] / 0 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES * 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] - 0 FRACTIONS 12 [305] < \$ 600 [524] + 1 [25] / 0 12 [305] < \$ 600 [524] + 1 [25] / 0 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES * 1° 120 [3048] < L \$ 300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0
MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 [25] / 0 12 (305] < L 50 (1524] = +2 [61] / 0 MINGLES + 1° 10 (3048) < L 5 (300 [7620] = +6 [152] / 0 300 [7620] < L 5 (300] < L 5 (300) <	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 [305] = *1 [25] / 0 12 [305] < 160 [1524] = *1 [27] / 0 12 [305] < 160 [1524] = *1 [27] / 0 ANGLES ± 1° 12 [3048] < L \$300 [7620] = *6 [152] / 0 300 [7620] < L = *5%L / 0 300 [7620] < L = *5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 \$ 1/32 60 (1524] < L \$ 200 [7620] = +6 [152] / -0 ANGLES ± 1° 12 [3048] < L \$ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / -0 FRACTIONS 12 [305] < + \$ 60 (1524] + 2 [51] / -0 \$ 1/32 60 (1524] < L \$ 200 [7620] = +6 [152] / -0 ANGLES ± 1° 12 [3048] < L \$ 300 [7620] = +6 [152] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ± 1/2 (305] = ± 1/25] / 0 ± 1/32 12 (305] = ± 60 (1524] + ± 2 [57] / 0 ANGLES ± 1° 10 (3048] < L ± 1/20 (3048) = ± 4 (1021) / 0 300 (7620) = ± 6 (1521) / 0 300 (7620)	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 ± 1/32	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 00 [1524] + 2 [51] / 0 ANGLES ± 1° 00 [1524] < L ≤ 300 [7620] + 16 [152] / 0 300 [7620] + 16 [152] / 0 300 [7620] + 1 + 5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 00 [1524] + 2 [51] / 0 ANGLES ± 1° 00 [1524] < L ≤ 300 [7620] + 16 [152] / 0 300 [7620] + 16 [152] / 0 300 [7620] + 1 + 5%L / 0 300 [7820] < L = +5%L / 0
MINUSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1/2 (305] = +1 (25) / 0 1/2 (305] < 1/2 (306) = +1 (102) / 0 ANGLES ± 1° 10/2 (3048) < L ≤ 10/2 (304) = +6 (152) / 0 300 [7620] = +6 (152) / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 12 [304] < L \$ 200 [7620] + 16 [152] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 (0) [524] + +2 [51] / 0 21 [305] < 15 (0) [524] + +2 [51] / 0 MOSLES ± 1° 12 [3048] < L ≤ 300 [7620] + +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 (0) [524] + +2 [51] / 0 21 [305] < 15 (0) [524] + +2 [51] / 0 MOSLES ± 1° 12 [3048] < L ≤ 300 [7620] + +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MINUSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L 1/2 (305] = +1 (25) / 0 1/2 (305] < 1/2 (305] = +1 (25) / 0 1/2 (305] < 1/2 (306) = +1 (102) / 0 ANGLES ± 1° 10/2 (3048) < L ≤ 10/2 (304) = +6 (152) / 0 300 [7620] = +6 (152) / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 12 [304] < L \$ 200 [7620] + 16 [152] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 (0) [524] + +2 [51] / 0 21 [305] < 15 (0) [524] + +2 [51] / 0 MOSLES ± 1° 12 [3048] < L ≤ 300 [7620] + +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 (0) [524] + +2 [51] / 0 21 [305] < 15 (0) [524] + +2 [51] / 0 MOSLES ± 1° 12 [3048] < L ≤ 300 [7620] + +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MINUSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$1/2 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 [1524] + 1 [25] / 0 20 [1524] < L \$1/2 [304] = *4 [102] / 0 ANGLES ± 1° 12 [3048] < L \$300 [7620] = *6 [152] / 0 300 [7620] < L \$4/8 0 300 [7620]	MNENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 00 [524] + 2 [51] / 0 \$ 1/32 00 [1524] < L \$ 120 [3048] + 4 [102] / 0 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = *1 [25] / 0 FRACTIONS 12 [305] < ± 60 (1524] + 1 2 [51] / 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	MINISIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < \$ 60 [1524] + 2 [51] - 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 6 [152] / - 0 300 [7620] + 16 [152] / - 0 300 [7620] + L = +5%L / - 0 MINISIONS SHOWN ARE FOR REFERENCE ON Y	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0
MNENSIONS IN] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < L \$ 60 [1524] + 2 [51] / 0 ± 1/32 ANGLES ± 1° 12 [304] < L \$ 300 [7620] + 16 [152] / 0 300 [7620] + 16 [152] / 0 300 [7620] + L = +5%L / 0 MINISTON'S SHOWN ABE FOR BEFERENCE ON V	MENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < ± 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] + 6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < L ≤ 60 [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [152] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0
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MINISIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 (0) [524] + +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] +6 [152] / 0 300 [7620] +L = +5%L / 0 300 [7620] +L = +5%L / 0	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 15 (6) [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 120 [304] < L ≤ 100 [304] = +2 [51] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 120 [304] < L ≤ 100 [304] = +2 [51] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MINISIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 (0) [524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 MINISTERIOR REFERENCE ON V	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / 0 FRACTIONS 12 [305] < 15 60 [1524] = +2 [51] / 0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [122] / 0 300 [7820] < L = +5%L / 0 300 [7820] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 20 [1524] < L ≤ 300 [7820] = +4 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 12 [305] < L ≤ 60 [1524] = +2 [51] / -0 20 [1524] < L ≤ 300 [7820] = +4 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MINISIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 (0) [524] + +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] +6 [152] / 0 300 [7620] +L = +5%L / 0 300 [7620] +L = +5%L / 0	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 15 (6) [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 120 [304] < L ≤ 100 [304] = +2 [51] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 120 [304] < L ≤ 100 [304] = +2 [51] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0
MINISIONS IN] ARE MILLIMETERS ANCES: CABLE LENGTH (L) TOLERANCES: L \$ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < +5 (0) [524] + +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L \$ 300 [7620] +6 [152] / 0 300 [7620] +L = +5%L / 0 300 [7620] +L = +5%L / 0	DIMENSIONS IN [] ARE MILLIMETERS CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] - 0 FRACTIONS 12 [305] < 15 (6) [1524] = +2 [51] - 0 ± 1/32 ANGLES ± 1° 120 [3048] < L ≤ 300 [7620] = +6 [152] / 0 300 [7620] < L = +5%L / 0 300 [7620] < L = +5%L / 0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 120 [304] < L ≤ 100 [304] = +2 [51] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0	DIMENSIONS IN [] ARE MILLMETERS VANCES: CABLE LENGTH (L) TOLERANCES: L ≤ 12 [305] = +1 [25] / -0 ‡ 1/32 ANGLES ± 1° 120 [304] < L ≤ 100 [304] = +2 [51] / -0 ANGLES ± 1° 120 [3048] < L ≤ 300 [7820] = +6 [102] / -0 300 [7820] < L = +5%L / -0 300 [7820] < L = +5%L / -0