

BASE MODEL DOT	SOCKET BASE	COLUMN 1	SOCKET SIZE	COLUMN 2	HOLDER BASE	COLUMN 3	HOLDER SIZE	COLUMN
AEH33060C	x	SOCKET TYPE & EXTENSION	x	HEX SIZE	X	TANG/BIT HOLDER & EXTENSION	X	SIZE
		26915 - HEX SOCKET				26564 - BIT HOLDER		
	Α	SINGLE HEX (NO EXTENSION)	A	15mm	Α	1/4" BIT, NO EXTENSION	Α	4mm
	В	SINGLE HEX (3mm EXTENDED)	В	16mm	В	1/4" BIT, 3mm EXTENDED	В	5mm
	С	SINGLE HEX (9mm EXTENDED)	С	17mm	С	1/4" BIT, 9mm EXTENDED	С	6mm
	D	SINGLE HEX (12mm EXTENDED)	D	18mm	D	1/4" BIT, 12mm EXTENDED	D	7mm
	Е	SINGLE HEX (24mm EXTENDED)	E	19mm	E	1/4" BIT, 24mm EXTENDED	Е	8mm
			F	20mm		<u> 26565 - BIT HOLDER</u>	F	9mm
	F	SURFACE DRIVE (NO EXTENSION)	G	21mm	F	5/16" BIT, NO EXTENSION	G	10mm
	G	SURFACE DRIVE (3mm EXTENDED)	Н	22mm	G	5/16" BIT, 3mm EXTENDED	Н	3/16"
	Н	SURFACE DRIVE (9mm EXTENDED)	I	23mm	Н	5/16" BIT, 9mm EXTENDED		1/4"
	J	SURFACE DRIVE (12mm EXTENDED)	J	24mm	I	5/16" BIT, 12mm EXTENDED	J	5/16"
	K	SURFACE DRIVE (24mm EXTENDED)	K	26mm	1	5/16" BIT, 15mm EXTENDED	K	3/8"
	R	D\ SURFACE DRIVE (27mm EXTENDED)	L	27mm	J	5/16" BIT, 24mm EXTENDED	L	T15
			M	30mm		26557 - FEMALE TANG HOLDER	М	T20
	L	DOUBLE HEX (NO EXTENSION)	N	32mm	K	HEX NO EXTENSION	N	T25
	M	DOUBLE HEX (3mm EXTENDED)	0	5/8"	L	HEX (3mm EXTENDED)	0	T30
	N	DOUBLE HEX (9mm EXTENDED)	Р	3/4"	M	HEX (9mm EXTENDED)	Р	T40
	Р	DOUBLE HEX (12mm EXTENDED)	Q	13/16"	N	HEX (12mm EXTENDED)	Q	T45
	Q	DOUBLE HEX (24mm EXTENDED)	R	7/8"	Р	HEX (24mm EXTENDED)	R	T50
			S	15/16"			S	E8
			T	1"	Q	TORX (NO EXTENSION)	T	E10
			U	1-1/16"	R	TORX (3mm EXTENDED)	U	E11
			V	1-1/8"	S	TORX (9mm EXTENDED)	V	E12
			W	1-3/16"	Т	TORX (12mm EXTENDED)		
			X	1-1/4"	U	TORX (24mm EXTENDED)		
			Y	14MM			W	4 x 6
			Z		V	D-TYPE (NO EXTENSION)	Х	5 x 8
					W	D-TYPE (3mm EXTENDED)	Y	6 x 8
					X	D-TYPE (9mm EXTENDED)	Z	6.4 x 8
								

**EXAMPLE MODEL NUMBER: AEH33060C-1.CDHK = 1" TRAVEL, SINGLE HEX EXT. 9mm, 18mm HEX, 5/16" BIT HOLDER EXT. 9mm WITH 3/8" HEX BIT



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LEVEL RELEASE DATE DESCRIPTION OF CHANGES MADE TO PART ECN # APPROVAL	# AUTHOR/ APPROVAL
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UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES

DIMENSIONS AND TOLERANCING PER ANSI Y14.5 SURFACE ROUGHNESS PER ANSI Y14.36

D-TYPE (12mm EXTENDED)

D-TYPE (24mm EXTENDED)

BLOCK TOLERANCING PER DECIMAL: $.X = \pm .030$ $.XX = \pm .010$ $.XXX = \pm .005$ $.XXXX = \pm .0005$ ANGLE = $\pm 0^{\circ} 30'$

REMOVE BURRS AND SHARP EDGES: R.015 MAX MACHINE SURFACE FINISH: 125 RMS OR BETTER

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ACRADYNE MECHANICAL ENGINEERING

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AEH330_0C-_ H&D ANGLE NUTRUNNER 3000 SERIES -GEN 3C

TBD

PART / DRAWING NUMBER REVISION В AEH330_0C-D SCALE 1:8 DO NOT SCALE DRAWING SHEET 3 OF 3

