

Digit	Description:	Feature:
Digit:	Description:	PR = Packaged Rooftop
		NR = NexGen Rooftop
1-2	Product Family	JR = York Rooftop
		DR = Tempmaster Rooftop
		A = 100% Outside Air
	Application	R = Recirculating
3	Аррисацоп	M = Mixed Outside Air
		E = 100% Outside Air with ECW
4	Туре	K = Compact Air-Cooled
· · ·	- 78-	N = Heat Pump(PR*K/NR*K 1 Series Cab Only)
		036 = 3 ton
		060 = 5 ton 096 = 8 ton
		096 = 8 ton 118 = 10 ton
		120 = 10 ton
		<b>150</b> = 12 ton
		180 = 15 ton
		210 = 17.5 ton
		240 = 20 ton
		241 = 20 ton
		299 = 25 ton AK Only
5-7	Nominal Capacity	<b>300</b> = 25 ton <b>360</b> = 30 ton
5.1	Normal Capacity	<b>420</b> = 35 ton
		480 = 40 ton AK Only
		481 = 40 ton MK/RK Only
		540 = 45 ton AK/EK Only
		<b>541</b> = 45 ton
		600 = 50 ton MK/RK Only
		640 = 53 ton AK/EK Only
		660 = 55 ton
		720 = 60 ton 840 = 70 ton
		840 = 70 ton 960 = 80 ton AK Only 460V Only
		<b>900</b> = 80 ton AK Only 460V Only <b>09T</b> = 90 ton AK Only 460V Only
		S1 = 1 Series Cabinet
	Cobinet Sine	S3 = 3 Series Cabinet
8-9	Cabinet Size	S5 = 5 Series Cabinet
		S7 = 7 Series Cabinet
		A = ALC, Standard Program, DOAS (App = 0)
		B = ALC, Standard Program, DOAS w/Recirc NSB (App = 0)
		C = ALC, Standard Program, Recirc/Mixed air using Zone Sensors (App = R,M)
		D = ALC, Standard Program, w/ Econo., Enthalpy using Zone Sensors (App = R,M) J = Controls by others, factory mounted (App = O,R,M)
		K = Terminal strip, controls provided and field mtd. by others (App = 0,R,M)
10	Controls	$\mathbf{N}$ = ALC, Standard Program, w/ Econo., Sensible using Zone Sensors (App = 6,R,M)
	Condois	<b>Q</b> = ALC, Standard Program, Recirc Or Mixed air CTRL VIA Mixed Air Sensors (App=M)
		R = ALC, Standard Program, w/ Econo., Enthalpy CTRL VIA Mixed Air Sensors (App=M)
		S = ALC, Standard Program, w/ Econo., Sensible CTRL VIA Mixed Air Sensors (App=M)
		T = ALC, Standard Program, Recirc/Mixed air CTRL VIA Return Air Sensors (App=M)
		U = ALC, Standard Program, w/ Econo., Enthalpy CTRL VIA Return Air Sensors (App=M)
ļ		V = ALC, Standard Program, w/ Econo., Sensible CTRL VIA Return Air Sensors (App=M)
11	Linit Voltage	2 = 208/3/60 2 = 200/2/60
11	Unit Voltage	<b>3</b> = 230/3/60 <b>4</b> = 460/3/60
12	Model Vintage	4 = 460/3/60
14	woder willdge	A = Vertical supply and vertical return
13	Airflow Orientation	B = Horizontal supply and vertical return
		E = Vertical supply and no return
		F = Horizontal supply and no return
		K = Vertical supply and Vertical Return with Bypass
		L = Horizontal supply and Vertical Return with Bypass
	Supply Blower Size/Type	AA = EC 350
		BB = EC 450 (Low) 460V Only
		CC = EC 450 (Hi)
		DD = EC 500 (Low) EE = EC 500 (Li) (A60) (aph)
		EE = EC 500 (Hi) (460V only) FF = EC 560 208,230V only
14-15		GG = Dual EC450(HI)
14-15	Supply Blower Size/Type	HH = Dual EC500(Low)
14-15	Supply Blower Size/Type	HH = Dual EC500(Low) JJ = Dual EC500(HI) (460V only)
14-15	Supply Blower Size/Type	
14-15	Supply Blower Size/Type	JJ = Dual EC500(HI) (460V only)
14-15	Supply Blower Size/Type	JJ = Dual EC500(HI) (460V only) KK = Dual EC560 208,230V only LL = Three EC500 MM = Three EC500 Hi 460V only
14-15	Supply Blower Size/Type	JJ = Dual EC500(HI) (460V only)         KK = Dual EC560 208,230V only         LL = Three EC500         MM = Three EC500 Hi 460V only         NN = Three EC560 208,230V only
14-15	Supply Blower Size/Type	JJ = Dual EC500(HI) (460V only) KK = Dual EC560 208,230V only LL = Three EC500 MM = Three EC500 Hi 460V only

17 18 19 20	Supply Motor HP Supply Motor Type Cooling Coil	C = Cometer (ECM Only)           M = ECM           3 = ECM (CAV)           6 = ECM CTRL VIA Supply Duct DPT           A = ECM CTRL VIA ZONE DPT           D = ECM SINGLE ZONE (VAV) CTRL           G = ECM CTRL VIA CO2           B = 6 row Copper Tube Aluminum Fin DX Coil
18	Supply Motor Type	3 = ECM (CAV)         6 = ECM CTRL VIA Supply Duct DPT         A = ECM CTRL VIA Zone DPT         D = ECM SINGLE ZONE (VAV) CTRL         G = ECM CTRL VIA CO2
19		6 = ECM CTRL VIA Supply Duct DPT A = ECM CTRL VIA Zone DPT D = ECM SINGLE ZONE (VAV) CTRL G = ECM CTRL VIA CO2
19		A = ECM CTRL VIA Zone DPT           D = ECM SINGLE ZONE (VAV) CTRL           G = ECM CTRL VIA CO2
	Cooling Coil	G = ECM CTRL VIA CO2
	Cooling Coil	
	Cooling Coil	B = 6 row Copper Tube Aluminum Fin DX Coil
	cooning con	
20		${f G}$ = 6 row Copper Tube Aluminum Fin DX Coil with factory wired UV Lights w/ door interlock switches
	Compressor Type	6 = Dual Scroll/Dual Circuit with lead Circuit VFD
		8 = Single Scroll/Single Circuit with lead Circuit VFD
		1 = 0-30
		2 = 30.1-60
21	MCA	<b>3</b> = 60.1-100 <b>4</b> = 100.1-200
		4 = 100.1-200 5 = 200.1-400
		6 = 400+
		AA= Standard, Subcooling all circuits, Lead Circuit HGRH, Low Temp Control all circuits - PRAK/EK Only
		AK= Hot Gas Reheat, Modulating (Single Circuit), Low Temp Control all circuits - PRRK/MK Only
22.22	Defiinentien Ontinne	AN = PRMK with CO2 Reclaim Coil (Aldi Only)
22-23	Refrigeration Options	AR =PRMK with R448 Reclaim Coil (Aldi Only)
		BA =PRAN/EN Subcooling all circuits, Lead Circuit HGRH, Low Temp Control all circuits with no Defrost Heatpump Option
		BB =PRMN/RN Hot Gas Reheat, Modulating (Single Circuit), Low Temp Control all circuits with no Defrost Heatpump Option
		0 = None
		A = Electric Heat
24	Heating Type	B = Natural Gas Heat
		D = LP Gas Heat
		F = Hot Water Coil
		0 = None
		A = 5 KW 240/480V- 3.75 KW 208V
		B = 10 KW 240/480V - 7.5 KW 208V
		<b>C</b> = 15 KW 240/480V - 11.25 KW 208V
		D = 20 KW 240/480V – 15 KW 208V
		E = 25 KW 240/480V – 18.75 KW 208V
		F = 30 KW 240/480V – 22.5 KW 208V
		G = 35 KW 240/480V - 26.25 KW 208V
25	Electric Heating Capacity	H = 40 KW 240/480V - 30 KW 208V
25	Electric nearing capacity	K = 50 KW 240/480V - 37.5 KW 208V
		M = 60 KW 240/480V – 45 KW 208V N = 70 KW 240/480V – 52.5 KW 208V
		P = 80 KW 240/480V - 60 KW 208V
		R = 100 KW 240/480V - 75 KW 208V
		S = 110 KW 240/480V - 51 KW 208V
		T = 120 KW 240/480V - 90 KW 208V
		U = 130 KW 240/480V - 97.5 KW 208V
		V = 140 KW 240/480V – 105 KW 208V
		W = 150 KW 240/480V - 112.5 KW 208V
		00 = None
		A1 = 75 MBH
		<b>B1</b> = 100 MBH
		<b>C1</b> = 150 MBH
	Gas Heating Capacity	D1 = 200 MBH
		E1 = 250 MBH
		F1 = 300 MBH
26-27		G1 = 350 MBH
		H1 = 400 MBH
		J1 = 500 MBH
		K1 = 600 MBH
		F2 = 350+350 MBH
		E2 = 400+400 MBH H2 = 500+500MBH
		H2 = 500+500MBH J2 = 600+600MBH
	Heater Control	0 = None 4 = SCR (Must be selected for Electric Heat)
		4 = SCR (Must be selected for Electric Heat) 5 = Hot Water Coil Heating Control
28		6 = Modulating 5:1 NG, 3:1 LPG
		7 = Modulating 10:1 NG, 6:1 LPG
		8 = Modulating 20:1 Dual Furnace and Natural Gas Only
		0 = None
29	ECW Media	1 = Polymer
		2 = Aluminum
		<b>0</b> = None
		B = ERC-3022C +2" 30/30 Filter
		<b>C</b> = ERC-3628C +2" 30/30 Filter
		<b>D</b> = ERC-4136C +2" 30/30 Filter
		D = ERC-4136C +2" 30/30 Filter E = ERC-4646C +2" 30/30 Filter
		E = ERC-4646C +2" 30/30 Filter
		E = ERC-4646C +2" 30/30 Filter F = ERC-4650C +2" 30/30 Filter
		E = ERC-4646C +2" 30/30 Filter F = ERC-4650C +2" 30/30 Filter G = ERC-5262C +2" 30/30 Filter
		E = ERC-4646C +2" 30/30 Filter F = ERC-4650C +2" 30/30 Filter G = ERC-5262C +2" 30/30 Filter H = ERC-6488C +2" 30/30 Filter
		E = ERC-4646C +2" 30/30 Filter F = ERC-4650C +2" 30/30 Filter G = ERC-5262C +2" 30/30 Filter H = ERC-6488C +2" 30/30 Filter J = ERC-6495C +2" 30/30 Filter

30         Foregy Recovery         9 = 16C.1412C + 72 30/30 filter           31         Energy Recovery         1 = RC + 310C + 72 30/30 filter           1 = RC + 5112C + 72 30/30 filter         1 = RC + 5112C + 72 30/30 filter           1 = RC + 5112C + 72 30/30 filter         1 = RC + 5112C + 72 30/30 filter           1 = RC + 5312C + 72 30/30 filter         1 = RC + 5312C + 72 30/30 filter           1 = RC + 5312C + 72 30/30 filter         1 = RC + 5312C + 74 - 72 30/30 filter           2 = RC + 532C + 40 + 72 30/30 filter         1 = RC + 532C + 40 + 72 30/30 filter           2 = RC + 532C + 40 + 72 30/30 filter         1 = RC + 532C + 40 + 72 30/30 filter           2 = RC + 532C + 40 + 72 30/30 filter         1 = RC + 532C + 40 + 72 30/30 filter           3 = RC + 512C + 40 + 72 30/30 filter         1 = RC + 532C + 40 + 72 30/30 filter           3 = RC + 512C + 40 + 72 30/30 filter         1 = RC + 532C + 40 + 72 30/30 filter           3 = RC + 512C + 40 + 72 30/30 filter         1 = RC + 532C + 40 + 72 30/30 filter           3 = RC + 512C + 40 + 72 30/30 filter         1 = RC + 532C + 42 + 73 30/30 filter           3 = RC + 512C + 500 + 70 filter         1 = RC + 532C + 42 + 73 30/30 filter           3 = RC + 512C + 500 + 70 filter         1 = RC + 532C + 733/30 + 730/30 filter           3 = RC + 512C + 500 + 70 filter         1 = RC + 532C + 730/30 filter           3 = RC + 512C + 500 filter         1 = RC	
30         Energy Accounty         B = 10:: 1300: -17 * 30/30 Filter           1 = 10:: 1300: -17 * 30/30 Filter         1         = 10:: 53100: -17 * 30/30 Filter           1 = 10:: 53100: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           2 = 10:: 53100: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 53100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 30/30 Filter         1         = 10:: 55100: -14 * 2* 30/30 Filter           3 = 10:: 5310: -14 * 2* 5300: 501	
31         Unit RC 46170C + 27 30/30 Filter           31         Enci 2010C - 4M + 27 30/30 Filter           31         Enci 2010C - 4M + 27 30/30 Filter           32         Enci 2010C - 4M + 27 30/30 Filter           33         Enci 2010C - 4M + 27 30/30 Filter           34         Enci 404 + 27 30/30 Filter           35         Enci 404 + 27 30/30 Filter           36         Enci 404 + 27 30/30 Filter           37         Enci 404 + 27 30/30 Filter           36         Enci 404 + 27 30/30 Filter           37         Enci 404 + 27 30/30 Filter           38         Enci 404 + 27 30/30 Filter           39         Enci 404 + 27 30/30 Filter           31         Enci 404 + 27 30/30 Filter           32         Ventilation           31         Enci 404 + 27 30/30 Filter           32         Ventilation           31         Enci 400 Filter           32         Ventilation           33         Enci 400 Filter           32         Ventilation           33         Enci 400 Filter           33         Enci 400 Filter           33         Enci 400 Filter           34         Filter           35         Ventilation	
31         Energy Recovery Options	
31         1 e BC-3015C-4M + 2 <sup>3</sup> 3030 Filter           3 e BC-3015C-4M + 2 <sup>3</sup> 3030 Filter           3 e BC-3015C-4M + 2 <sup>3</sup> 3030 Filter           5 e BC-3015C-4M + 2 <sup>3</sup> 3030 Filter           6 e BC-4805C-4M + 2 <sup>3</sup> 3030 Filter           7 e BC-6885C-4M + 2 <sup>3</sup> 3030 Filter           9 e BC-3115C-4M + 2 <sup>3</sup> 3030 Filter           9 e BO-3115C-4M	
31         Energy Recovery Options	
31       B = BFC-413C-4M-2* 30/30 Filter         4 = BFC-4640C-4M-2* 30/30 Filter         5 = BFC-355C-4M-2* 30/30 Filter         6 = BFC-355C-4M-2* 30/30 Filter         7 = BFC-350C-4M-2* 30/30 Filter         8 = BFC-7410C-4M-2* 30/30 Filter         9 = BFC-310C-4M-2* 30/30 Filter         9 = AFD-30 Filter	
31       E-RC-450.C-4M-27 30/30 Filter         31       E-RC-5430.C-4M-27 30/30 Filter         31       E-RC-5430.C-4M-27 30/30 Filter         31       E-RC-5430.C-4M-27 30/30 Filter         32       Vento (No.C-4M-27 30/30 Filter)         31       E-Rerg Recovery Options         8       E-RC-410.C-4M-27 30/30 Filter         8       P-RC-6130.C-4M-27 30/30 Filter         9       E-Rome (No.E-CM)         0       None (No.E-CM)         9       E-Rome (No.E-CM)         0       None (No.E-CM)         0       None (No.E-CM)         1	
31       Energy Recovery Options <ul> <li>ESC-4302-4302 302 Filter</li> <li>ESC-43100C-4M + 2<sup>23</sup> 30/30 Filter</li> <li>ESC-4312-5C-4M + 2<sup>23</sup> 30/30 Filter</li> <li>ESC-4312-5C-4M + 2<sup>23</sup> 30/30 Filter</li> </ul> 31     Energy Recovery Options           31         Energy Recovery Options           32         Ventilation           31         Energy Recovery Options           32         Ventilation           33-34         Energy Recovery Options           33         Energy Recovery Options           34         Energy Recovery Options           35         Exhaust Blower Ster/Type           36         Exhaust Blower Options           37         Exhaust Blower Options           38         Exhaust Blower Options           36         Exhaust Blower Options	
31       Energy Recovery Options	
31     B = RC-7400C-4M + 2 <sup>2</sup> 30/30 Filter       9 = RC-6540C-4M + 2 <sup>2</sup> 30/30 Filter       31     B = RC-7400C-4M + 2 <sup>2</sup> 30/30 Filter       31     B = RC FACE       31     Energy Recovery Options       E = Betypass     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = ArO Temp Defrost     B = ArO Temp Defrost       B = Aro Temp Second Control     C = Andorotical Control       G = F A Bryass     M. K controls (CBO'S)       B = Houlditing OA & RA Damper Class I Rated) with 0-20x4 cituators (ALC, Field DDC)       E = Modulating OA & RA Damper Class I Rated) with 0-10x4 cituators (ALC, Field DDC)       J = Modulating OA & RA Damper Class I Rated) with 0-10x4 cituators (ALC, Field DDC) CO CTRL       K = Moritized Proportional OA Damper (Class I Rated) with 0-10x4 cituators (ALC, Field DDC) CO	
31         9 = ERC-81125C-4M +2° 30/30 Filter           31         Energy Recovery Options         0 = None (No ECW) A = 0n/Oft Defrost. B = VFD temp Defrost. D = A+Bypass           31         Energy Recovery Options         E = B+Bypass E = B+Bypass. E = Atomatic (EBO's)           32         Ventilation         A = Hood & Birdscreen without Damper C = Notorised 7-Dottoris (EBO's)           32         Ventilation         A = Hood & Birdscreen without Damper C = Notorised 7-Dottoris (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC, CDC)           34         E = Motorised 7-Dottorised C AD amper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC, CDC)           35         Exhaust Blower Size/Type         M = A Hood & B AD amper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) (CDC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) (CDC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) COC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) COC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) COC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) COC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) COC CTRL. M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DOC) COC CTRL. M = Motorized Proportional OA Damper (DeCl	
31          W = FRC.86140C.4M + 2 <sup>×</sup> 30/30 Filter            31          Energy Recovery Options           B - VFD Temp Defrost                 31          Energy Recovery Options           B - VFD Temp Defrost                 31          Energy Recovery Options           B - VFD Temp Defrost                 32          Energy Recovery Options           E - Shappass                 4 = KO W, K controls (CBO's)           E + H + Bypass         M/J, K controls (CBO's)                 4 = KO W, K controls (CBO's)           E + Honorized 2-Position Actuators (ALC, Field DDC, EM)                 5 = Modulating OA & Birdscreen without Dampers           Class I Rated) with 0-10Vdc Actuators (ALC, Field DDC)                 2 = Modulating OA & R A Dampers           E = Motorized 2-Position OA & B A Dampers         (Class I Rated) with 0-10Vdc Actuators CALC, Field DDC)                 2 = Modulating OA & R A Dampers           E = Motorized 2-Position OA & B A Dampers                 2 = Modulating OA & R A Dampers           E = Modulating OA & R A Dampers                 4 = Modulating OA & R A Dampers           E = SE G 0: Low             E = Modulating OA & R A Dam	
31       Energy Recovery Options       B × IPD Temp Defrost         3 × 48/pass       E = 8+8/pass         F = Standard Control       G = I+ 8/pass         F = Standard Control (G = I+ 8/pass M/JK controls (G0's)       I = VFD w/JK. controls (G0's)         J = H + 8/pass M/JK controls (G0's)       I = H + 8/pass M/JK controls (G0's)         J = H + 8/pass M/JK controls (G0's)       I = H + 8/pass M/JK controls (G0's)         J = H + 8/pass M/JK controls (G0's)       I = H + 8/pass M/JK controls (G0's)         J = H + 8/pass M/JK controls (G0's)       I = H + 8/pass M/JK controls (G0's)         J = M - dubal set M/JK controls (G0's)       I = M - dubal set M/JK controls (G0's)         J = M - dubal set M/JK controls (G0's)       I = M - dubal set M/JK controls (G0's)         J = M - dubal set M/JK controls (G0's)       I = M - dubal set M/JK controls (G0's)         J = M - dubal set M/JK controls (G0's)       I = M - dubal set M/JK controls (G0's)         J = M - dubal set M/JK controls (G0's)       I = M - dubal set M/JK controls (G0's)         J = M - dubal set M - dubal set M - dubal set M/JK controls (G0's)       I = M - dubal set M - dubal se	
31       B - VD Temp Defrost         31       Energy Recovery Options       E - B+Bypass         F - Standard Control G - F + Bypass       F - Standard Control G - F + Bypass MJK. controls (CBO's)         H - VFD w/J,K. controls (CBO's)       H - VFD w/J,K. controls (CBO's)         J = H + Bypass wJK. controls (CBO's)       H - VFD w/J,K. controls (CBO's)         J = H + Bypass wJK. controls (CBO's)       H - VFD w/J,K. controls (CBO's)         J = H + Bypass wJK. controls (CBO's)       H - VFD w/J,K. controls (CBO's)         J = Modulating OA & RA Dampers (Class 1 Rated) with 2-Position Actuators (ALC, Field DOC)       E + Modulating OA & RA Dampers (Class 1 Rated) with 2-Position Actuators (ALC, Field DOC)         J = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC)       E + Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC) CO2 CTRL         L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC) CO2 CTRL       M + Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC) CO2 CTRL         K = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC) CO2 CTRL       M + Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC) CO2 CTRL         K = K E C S0 (W)       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vick Actuators (ALC, Field DOC) CO2 CTRL         K = K E C S0 (W)       M = Duck CS0 (UoV)         K = E C S0 (W)	
31       Energy Recovery Options	
31       Energy Recovery Options       E = B-Bypass         F = Standard Control       G = F+ Bypass         H = VFD w/J, K controls (CBO's)         J = H + Bypass WJ, K controls (CBO's)         J = H + Bypass WJ, K controls (CBO's)         A = Hood & Birdscreen without Damper         C = Motorized 2-Position OA Damper (Class 1 Rated) with 2-Position Actuator (ALC, Field DDC)         E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC)         E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC)         E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC)         J = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators CALC, Field DDC)         J = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         K = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         K = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         K = Modulating OA & RA Dampers (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         K = Motorized Proportional OA Damper (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10v/dc Actuators (ALC, Field DDC) CO2 CTRL         M	
32       Ventilation         32       Ventilation         32       Ventilation         33-34       Exhaust Blower Size/Type         33-34       Exhaust Blower Size/Type         35       Exhaust Blower Options         35       Exhaust Blower Options         36       Exhaust Blower Options         36       Exhaust Blower Options	
32       Ventilation       G = F+ Bypass H = VFD w/J,K controls (CBO's) J = H+ Bypass w/J,K controls (CBO's) J = H+ Bypass w/J,K controls (CBO's) A = Hood & Birdscreen without Damper C = Motorized Proportional OA Damper (Class 1 Rated) with 2-Position Actuators (ALC, Field DDC) D = Motorized Proportional OA Dampers (Class 1 Rated) with 2-Position Actuators (ALC, Field DDC) E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators CO2 CTRL M = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Costo (Low) 460 V only E = EC 500 (Hi) (460 V only) E = EC 500 (Hi) (460 V only) F = EC 500 (Hi) (460 V only) M M = Three EC 500 (Hi) (460 V only) M M = Three EC 500 (Hi 460 V only) M M = Three EC 500 (Hi 460 V only) N = Three EC 500 (Hi 460 V only N = Three EC	
32       Ventilation       H = VFD w/J,K controls (CBO's) J = H + Bypass w/J,K controls (CBO's) A = Hood & Bit/screen without Damper C = Motorized 2-Position OA Damper (Class 1 Rated) with 2-Position Actuator (ALC, Field DDC) E = Motorized 2-Position OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) E = Motoluting OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) E = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL K = Motoluting OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL K = Fiel C5500 Clow 460V only CC = EC 450 (Liw) D = EC 500 (Liw) B = EC 550 (Liw) 460V only E = EC 550 (Liw) 460V only E = EC 550 (Liw) 460V only K = Dual ECS00(Liw) D = EC 500 (Liw) M = Three ECS00 (Liw) 460V only K = Dual ECS00 (Liw) 460V only M = Three ECS00 (Liw) 460V only M = Three ECS00 UH 460V only M = Three ECS00 Liw 460V only M = Three ECS0	
32       Ventilation       A = Hood & Birdscreen without Damper C = Motorized 2-Position OA Damper (Class 1 Rated) with 2-Position Actuators (ALC, Field DDC)         32       Ventilation       E = Motorized 2-Position OA & RA Dampers (Class 1 Rated) with 2-Position Actuators (ALC, Field DDC)         E = Motorized 2-Position OA & RA Dampers (Class 1 Rated) with 2-Position Actuators (ALC, Field DDC)       E = Modulating OA & RA Dampers (Class 1 Rated) with 2-Position Actuators (ALC, Field DDC)         J = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators CO2 CTRL       L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL.         L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL.       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL.         M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL       00 = None         AA = EC 350       BB E EC 450 (Low) 460V only       EE EC 500 (EV)         CC = EC 450 (Hi)       DD       DD         D = EC 500 (Low)       EE E EC 500 (Hi) (460V only       EE E EC 500 (Hi) (460V only)         KK = Daul EC500(Low)       EE E EC 500 (Hi) (460V only)       EE E EC 500 (Hi) (460V only)         IK = Daul EC500(Low)       III = Daul EC500(Low)       III = Daul EC500(Low)         III = Three EC500 208,230V only       III = Daul EC500(Low)       IIII = Daul EC500(Low)	
32       Ventilation       C = Motorized 2-Position OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)         32       Ventilation       E Motorized 2-Position OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)         33       E Motorized 2-Position OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)       E Motorized 2-Position OA tampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)         33-34       Exhaust Blower Size/Type       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         33-34       Exhaust Blower Size/Type       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Total ECSO (Low)       M = EC SSO (Low)       M = EC SSO (Low)         M = EC SSO (Low)       EE EC SSO (DCW)       EE EC SSO (DCW)         M = Total ECSO (Low) <t< td=""><td></td></t<>	
32       Ventilation       D = Motorized 2-Position QA & AA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)         E = Motorized 2-Position QA & AA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)       E = Modulating QA & AA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)         J = Modulating QA & AA Dampers (Class 1 Rated) with 0-10Vdc Actuators Zone DPT CTRL       L = Modulating QA & AA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         K = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = M = Totor EC 300         M = Tore EC 300       B = EC 450 (Low) 460V Only       E = EC 450 (Low) 460V Only         K = Dual ECSO0(Low)       H = Dual ECSO0(Low)       H = Dual ECSO0(Low)         J = Dual ECSO0(Low)       J = Dual ECSO0 (Low)       H = Tree ECSO0 208,230V only         M = Three ECSO0 1 H 460V Only       M = Three	
32       Ventilation       E = Motorized 2-Position QA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC)         33       F = Modulating QA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators Zone DPT CTRL         L = Modulating QA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators Zone DPT CTRL         L = Modulating QA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Motorized Proportional QA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         M = Three ECS00 (Low)       D = EC S00 (Liw) (ADV Only         M = E E E E C S00 (Liw) 460V Only       D = E E E E E E E E E E E E E E E E E E	
32       Ventilation       F = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators         J = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators Zone DPT CTRL       L = Modulating OA & RA Dampers (Class 1 Rated) with 0-10Vdc Actuators CO2 CTRL         K = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) CO2 CTRL       M = Motorized Proportional OA Damper (Class 1 Rated) with 0-10Vdc Actuators (ALC, Field DDC) Zone DPT CTRL         Ø       = None       Ø = None         AA = EC 350       BB = EC 450 (Low) 460V Only         C = EC 450 (Low) 460V Only       C = EC 450 (Low) 460V Only         C = EC 450 (Low) 460V Only       C = EC 450 (Low) 460V Only         C = EC 450 (Low) 460V Only       E = EC 500 (Hi) (H60V only)         F = EC 500 (Low)       E = EC 500 (Low) 460V Only         F = EC 500 (Low) 460V Only       E = EC 500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)         M = Three EC500 (Low)       M = Three EC500 (Low)	
33-34       Exhaust Blower Size/Type	
33-34       Exhaust Blower Size/Type <ul> <li>A = EC 500 (Low)</li> <li>EE = C 500 (Low)</li> <li>E = C 500 (Low)</li> <li>I = Three EC500 (Low)</li> <li>I = G = ACUAD (Low)</li> <li>I = G = ACUAD (Low)</li></ul>	
33-34       Exhaust Blower Size/Type       00 = None AA = EC 350 BB = EC 450 (Low) 460V Only CC = EC 450 (Hi) DD = EC 500 (Low) 460V Only CC = EC 450 (Hi) DD = EC 500 (Low) 460V Only EE = EC 500 (Low) EE = EC 500 (Low) FF = EC 500 (Low) EE = EC 500 (Low) FF = EC 500 (Low) EE = EC 500 (Low) FF = EC 50	
33-34         Exhaust Blower Size/Type         00 = None Aa = EC 350 BB = EC 450 (Low) 460V Only CC = EC 450 (Hi) DD = EC 500 (Low) EE = EC 500 (Low) EE = EC 500 (Low) EE = EC 500 (Low) FF = EC 560 208,230V only FF = EC 560 208,230V only HH = Dual EC500(Low) JI = Dual EC500(Low) JI = Dual EC500(Low) JI = Dual EC500(Low) MM = Three EC500 208,230V only LL = Three EC500 208,230V only MM = Three EC500 208,230V only PP = Dual EC500 (Low) MM = Three EC500 208,230V only PP = Dual EC500 Low 460V only NN = Three EC500 208,230V only PP = Dual EC500 Low 460V only D = Gravity Relief Damper H = Gravity Relief Damper H = Gravity Relief Damper + Cometer L = Actuator Damper + Cometer           36         Exhaust Motor HP         0 = None	
33-34         Exhaust Blower Size/Type         AA = EC 350 BB = EC 450 (Low) 460V Only CC = EC 450 (Hi) DD = EC 500 (Low) EE = EC 500 (Low) EE = EC 500 (Lii) (460V only) FF = EC 560 208,230V only GG = Dual EC450(Hi) HH = Dual EC500(Low) JI = Dual EC500(HI) (460V only) KK = Dual EC500 208,230V only LL = Three EC500 (Low) MM = Three EC500 HI 460V only NN = Three EC500 HI 460V only NN = Three EC500 Uay PP = Dual EC450 Low 460V only D = Gravity Relief Damper           35         Exhaust Blower Options         0 = None No Exhaust D = Gravity Relief Damper           36         Exhaust Motor HP         0 = None	
33-34       Exhaust Blower Size/Type       BB = EC 450 (Low) 460V Only         CC = EC 450 (Hi)       DD = EC 500 (Low)         EE = EC 500 (Li) (J460V only)       EE = EC 500 (Li)         FF = EC 500 (Day)       GG = Dual EC450(Hi)         HH = Dual EC500(Low)       III = Dual EC500(Low)         III = Dual EC500(Li)       HH = Dual EC500(Li)         MH = Dual EC500(Li)       KK = Dual EC450(Hi)         HH = Dual EC500(Li)       III = Dual EC500(Li)         MM = Three EC500 (Day)       III = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         NN = Three EC500 (Day)       NN = Three EC500 (Day)         NN = Three EC500 (Day)       NN = Three EC500 (Day)         MM = Three EC500 (Day)       NN = Three EC500 (Day)         NN = Three EC500 (Day)       NN = Three EC500 (Day)         PP = Dual EC450 (Day)       NN = Three EC500 (Day)         B = Actuator Damper       D = None         S6       Exhaust Motor HP	
33-34       Exhaust Blower Size/Type          CC = EC 450 (Hi)          33-34       Exhaust Blower Size/Type          GG = Dual EC500 (Liv)             GG = Dual EC450(Hi)           HH = Dual EC500(Liv)             JJ = Dual EC500(Liv)           JJ = Dual EC500(Liv)             JJ = Dual EC500(Liv)           JK = Dual EC500(Liv)             MM = Three EC500 D8,230V only           MM = Three EC500 D8,230V only             PP = Dual EC450 Low 460V only           MM = Three EC500 208,230V only             PP = Dual EC450 Low 460V only           D = None No Exhaust         D = Gravity Relief Damper             S5           Exhaust Blower Options           D = Gravity Relief Damper             L = Actuator Damper + Cometer           L = Actuator Damper + Cometer             L = Actua	
33-34       Exhaust Blower Size/Type       EE = EC 500 (Hi) (460V only)         FF = EC 560 208,230V only       GG = Dual EC450(HI)         HH = Dual EC500(Low)       JJ = Dual EC500(Low)         JJ = Dual EC500 (Low)       KK = Dual EC500 (Low)         MM = Three EC500 (Low)       MM = Three EC500 (Low)         NN = Three EC500 (Low)       MN = Three EC500 (Low)         MN = Three EC500 (Low)       NN = Three EC500 (Low)         NN = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MN = Three EC500 (Low)         MS = Three EC500 (Low)       MS = Three EC500 (Low)         MS = Three EC500 (Low)       MS = Three EC500 (Low)         MS = Three EC500 (Low)       MS = Three EC500 (Low)         MS = Three EC500 (Low)       MS = Three EC500 (Low)         MS = Three EC500 (Low)       MS = Three EC500 (Low)         <	
33-34       Exhaust Blower Size/Type       FF = EC 560 208,230V only         GG = Dual EC450(Hi)       HH = Dual EC500(Hi)         HH = Dual EC500(Hi) (460V only)       JI = Dual EC500(Hi) (460V only)         KK = Dual EC500 (Dow)       KK = Dual EC500 (Dow)         LL = Three EC500 Hi 460V only       MM = Three EC500 Hi 460V only         MM = Three EC500 Di 460V only       MM = Three EC500 Di 460V only         MN = Three EC500 Di 460V only       MM = Three EC500 Di 460V only         MN = Three EC500 Di 460V only       M = Three EC500 Di 460V only         M = Three EC500 Di 460V only       M = Three EC500 Di 460V only         M = Three EC500 Di 460V only       M = Three EC500 Di 460V only         M = Three EC500 Di 460V only       M = Three EC500 Di 460V only         M = Three EC500 Di 460V only       M = Three EC500 Di 460V only         P = Dual EC450 Low 460V only       M = Three EC500 Di 460V only         B = Gravity Relief Damper       D = Gravity Relief Damper         B = Gravity Relief Damper + Cometer       D = Gravity Relief Damper + Cometer         L = Actuator Damper + Cometer       L = Actuator Damper + Cometer         L = Actuator Damper + Cometer       L = Actuator Damper + Cometer         L = Actuator Damper + Cometer       D = None	
33-34       Exhaust Blower Size/Type       GG = Dual EC450(HI)         HH = Dual EC500(Low)       HH = Dual EC500(Low)         JJ = Dual EC500(HI) (460V only)       KK = Dual EC500(Low)         KK = Dual EC500(Low)       KK = Dual EC500(Low)         MM = Three EC500 (Low)       MM = Three EC500 (Low)         MM = Three EC500 HI 460V only       NN = Three EC500 (Low)         MM = Three EC500 Low 460V only       PP = Dual EC450 Low 460V only         NN = Three EC500 Low 460V only       PP = Dual EC450 Low 460V only         D = None No Exhaust       D = Gravity Relief Damper         E = Actuator Damper       H = Gravity Relief Damper + Cometer         L = Actuator Damper + Cometer       L = Actuator Damper + Cometer         L = Actuator Damper + Cometer       D = None	
35       Exhaust Blower Options       0 = None         36       Exhaust Motor HP	
35       Exhaust Blower Options <b>J</b> = Dual EC500(HI) (460V only) KK = Dual EC500 208,230V only LL = Three EC500 (LW) MM = Three EC500 HI 460V only MM = Three EC500 208,230V only PP = Dual EC450 Low 460V only D = Gravity Relief Damper H = Gravity Relief Damper + Cometer L = Actuator Damper L = Actuator Damper	
35       Exhaust Blower Options <b>L</b> = Three EC500 (Low) MM = Three EC500 Hi 460V only PP = Dual EC450 Low 460V only PP = Dual EC450 Low 460V only PP = Dual EC450 Low 460V only D = Gravity Relief Damper E = Actuator Damper H = Gravity Relief Damper + Cometer L = Actuator Damper + Cometer L = Actuator Damper + Cometer D = None	
35       Exhaust Blower Options       MM = Three EC500 Hi 460V only         36       Exhaust Motor HP	
35     Exhaust Blower Options <b>NN</b> = Three EC560 208,230V only <b>PP</b> = Dual EC450 Low 460V only <b>D</b> = Gravity Relief Damper <b>E</b> = Actuator Damper <b>H</b> = Gravity Relief Damper + Cometer <b>L</b> = Actuator Damper + Cometer <b>L</b> = Actuator Damper + Cometer <b>D</b> = None        36     Exhaust Motor HP	
35     Exhaust Blower Options     0 = None No Exhaust       36     Exhaust Motor HP         36     Exhaust Motor HP         PP = Dual EC450 Low 460V only       0 = None No Exhaust       0 = None No Exhaust       0 = Route No Exhaust       0 = Route No Exhaust       1 = Actuator Damper + Cometer       1 = Actuator Damper + Cometer       0 = None	
35     Exhaust Blower Options     0 = None No Exhaust D = Gravity Relief Damper       36     Exhaust Motor HP         36     Exhaust Motor HP         0 = None         0 = None No Exhaust         0 = None         0 = None	
35     Exhaust Blower Options     D = Gravity Relief Damper       E = Actuator Damper     H = Gravity Relief Damper + Cometer       H = Gravity Relief Damper + Cometer     L = Actuator Damper + Cometer       36     Exhaust Motor HP	
36     Exhaust Motor HP         a     Exhaust Motor HP         b     - Gravity Relief Damper + Cometer         L = Actuator Damper + Cometer         0 = None	
L = Actuator Damper + Cometer           36         Exhaust Motor HP           0 = None	
36 Exhaust Motor HP <b>0</b> = None	
36 Exhaust Motor HP	
<b>0</b> = None	
3 = ECM (CAV)	
37         Exhaust Motor Type         6 = ECM and Zone DPT (ALC Only) (VAV)	
9 = ECM and Exhaust Duct DPT (ALC Only) (VAV)	
C = ECM and Supply Fan Tracking (ALC Only) (VAV)	
00 = None A1 = Corrosion Protection Coating- Cabinet	
A1 = Corrosion Protection Coating- Cabinet F1 = Corrosion Protection Coating- Condenser Coil	
H1 = Corrosion Protection Coating- Indoor Coils	
38-39 Corrosion Protection Consol Protection Coating-Index Consol	
<b>AR</b> = A1+H1	
AS = F1+H1	
BS = A1+F1+H1	
00 = None A1 = 115v Convenience Outlet (Field Wired)	
B1 = 115V Convenience Outlet (Field Wiled) B1 = 115V Convenience Outlet (Factory Wired)	
F1 = Clogged Filter Indicator	
G1 = Condensate Overflow Switch	
40-41 Maintenance Options AD = A1+F1	
AE = A1+G1	
BD = B1+F1 BE = B1+G1	
BE = B1+G1 FA = F1+G1	
JL = A1+F1+G1	
KL = B1+F1-G1	
<b>A</b> = 15 Amps	
<b>B</b> = 20 Amps	

42 Apple 5 per			
42 And Provide Prov			<b>C</b> = 25 Amps
13 14 15 16<			<b>D</b> = 30 Amps
41 <ul> <li></li></ul>			<b>E</b> = 35 Amps
41 <ul> <li></li></ul>			<b>F</b> = 40 Amps
42 42 ANXCP 1-8 aoguine 5-8 aoguine 5-8 aoguine 5-9 aoguine			G = 45 Amps
40         5.2 0.002         1.2 0.002           1.2 0.002         1.2			H = 50 Amps
40         5.2 0.002         1.2 0.002           1.2 0.002         1.2			J = 60 Amps
42         Mo029 <ul> <li>E-9 Argin</li> <li>E-9 Argin</li> <li>E-9 Argin</li> <li>E-10 Argin</li> <li>E-100 Arg</li></ul>			
42         MoCO         M. 9.9.0 mg.           41.10.0 mg.         N.10.0 mg.         N.10.0 mg.           1.10.0 mg.         N.10.0 mg.         N.10.0 mg.			
4         Null         Nu			
41 <ul> <li></li></ul>	42	MOCP	
4-15 Amps           8-15 Amps           1-15 Amps <td< td=""><td></td><td></td><td></td></td<>			
4: Sin Amp in the second se			
41 Source Sou			
4 <ul> <li></li></ul>			
4 - 2:2: Ango           4 - 2:0: Ango           4 - 2:0: Ango           4 - 2:0: Ango           4 - 2:0: Ango           1 - 400 - Ango			
41         V - 250 Angs           V - 260 Angs         V - 260 Angs           V - 260 Angs         V - 260 Angs           V - 260 Angs         V - 260 Angs           43         Bitconnet Type         I - Row           44 - 45         Control Option         Bit - 260 Angs           44 - 45         Control Option         Bit - 260 Angs           44 - 45         Control Option         Bit - 260 Angs           46 - 10         Safety Control Angs         A - 160 Ang           46 - 10         Safety Control Angs         A - 160 Ang           47 - 10 Safety Control Angs         A - 160 Ang         A - 160 Ang           48         Safety Control Angs         A - 160 Ang         A - 160 Ang           49         A - 160 Angs         A - 160 Ang         A - 160 Ang           41         A - 160 Ang         A - 160 Ang         A - 160 Ang           42         Max - 160 Ang Ang         A - 160 Ang         A - 160 Ang           43         Safety Control Ang         A - 160 Ang         A - 160 Ang           44         Safety Control Ang         A - 160 Ang         A - 160 Ang           45         A - 160 Ang         A - 160 Ang         A - 160 Ang           46         Safety Ang			
43 43 44.4.5 44.4.6 6.100 mpi 6.100			U = 225 Amps
42         30 Ampi           1 - 600 Ampi         1 - 600 Ampi           1 - 800 Ampi         1 - 800 Ampi           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           4         0         0           5         0         0           5         0         0           5         0         0           5         0         0           5         0         0           5         0         0           6         0         0           6         0         0           6         0         0 <td></td> <td></td> <td>V = 250 Amps</td>			V = 250 Amps
40         2 = 60.3 Angs           43         0 isore           44.45         Control Option           47.47         Safety Control           47.48         Control Option           47.47         Safety Control           47.48         Safety Control           47.47         Safety Control           47.48         Safety Control           48.47         Safety Control           49.47         Safety Control           49.48         Pre-filter           41.49         Control Option           42.41         Max Regression           43.41         Fall Margy Mandal           44.41         Fall Margy Mandal           45.41         Pre-filter           45.41         Max Regression           46.41         Max Regression           47.41         Max Regression           48         Pre-filter           49         Angle Sagetsing           49         Angle Sagetsing           49         Angle Sagetsing           40         Angle Sagetsing           41         Target           42         Magle Sagetsing           42         Safety Fold Mandal Mondal Monard			<b>W</b> = 300 Amps
40         2 = 60.3 Angs           43         0 isore           44.45         Control Option           47.47         Safety Control           47.48         Control Option           47.47         Safety Control           47.48         Safety Control           47.47         Safety Control           47.48         Safety Control           48.47         Safety Control           49.47         Safety Control           49.48         Pre-filter           41.49         Control Option           42.41         Max Regression           43.41         Fall Margy Mandal           44.41         Fall Margy Mandal           45.41         Pre-filter           45.41         Max Regression           46.41         Max Regression           47.41         Max Regression           48         Pre-filter           49         Angle Sagetsing           49         Angle Sagetsing           49         Angle Sagetsing           40         Angle Sagetsing           41         Target           42         Magle Sagetsing           42         Safety Fold Mandal Mondal Monard			Y = 350 Amps
4         1 = 60- Angi           41         Disconnet Type         1 = Nords           42         0 = Nords         1 = Nords           44-45         Control Option         0 = Nords           44-47         0 = Nords         0 = Nords           47         NEW Particula Aim (Includ)         0 = Nords           47         MARK Plantal         0 = Nords           48         Pre-Silter         0 = Nords           49         Pre-Silter         0 = Nords           41         Seconnet Type         0 = Nords           42         Mark Nord Nounted         0 = Nords           43			
43         Disconet Type         9 - None           44.45         Control Options         0.1 None           64.47         Safety Control         0.1 None           64.47         Safety Control         0.1 None           64.47         Safety Control         0.4 None           64.47         Safety Controls         0.4 None           64.47         Safety Controls         0.4 None           64.47         Safety Controls         0.4 None           65         Pre-Filter         0.4 None           66         Pre-Filter         0.4 None           7.4 MEND Placed More Name         0.4 None           8.4 Pre-Filter         0.4 None           8.4 Pre-Filter         0.4 None           8.4 Pre-Filter         0.4 None           9.4 None         0.4 None           1.4 Pre-Filter         0.4 None           1.4 Pre-Filter <td< td=""><td></td><td></td><td></td></td<>			
43         Disconto: Type <ul> <li>Final</li> <li>Final<!--</td--><td></td><td></td><td></td></li></ul>			
43     UKKONECY (ppe     2 - Fued       44-43     Control Options     00 - None       44-44     Control Options     00 - None       44-47     Safety Controls     00 - None       44-47     Safety Controls     0 - None       44-47     Safety Controls     1 - 2' Marking Propertient Rainy Interesting       4     - 2' Marking Propertient Rainy Interesting     2' Marking Propertient Rainy Interesting       4     - 2' Marking Propertient Rainy Interesting     4' Marking Propertient Rainy Interesting       4     2' Marking Propertient Rainy Interesting     4' Marking Propertient Rainy Interesting       48     Pre-Filter     4' Marking Propertient Rainy Interesting       49     Applied Special			
44-50         Control Options         9 - Fund Strik 505 SCR Mate - Encry Management Rainy           46-47         Softey Controls         An - Encry Management Rainy           46-47         Softey Controls         An - High Temperature Alam (Prestar)           An - High Temperature Alam (Prestar)         An - High Temperature Alam (Prestar)           An - High Temperature Alam (Prestar)         An - High Temperature Alam (Prestar)           48         Pre-filter         C - 4' MEN1 (Prestar)           48         Pre-filter         C - 4' MEN1 (Prestar)           49         Pre-filter         C - 4' MEN1 (Prestar)           49         Appeled Special         C - 4' MEN1 (Prestar)           49         Appeled Special         C - 4' MEN1 (Prestar)           49         Appeled Special         C - 1' Areal (Meth Nock Mounted           40         C - 1' Vest Meth Nock Mounted         C - 1' Areal Meth Nock Mounted           41         Target         C - 1' Areal Meth Nock Mounted           42         C - 1' Areal Meth Nock Mounted         C - 1' Areal Meth Nock Mounted           43         Appeled Special         C - 1' Areal Meth Nock Mounted           44         C - 1' Areal Meth Nock Mounted         C - 1' Areal Meth Nock Mounted           45         Standar / 2' Das Secon Meth Cot Mounted         C	43	Disconnect Type	
44-45     Control Options     00 = Xears       46-47     Safety Controls     00 = None inglig Temperature Alarm (Frenda)       46     A = 2 <sup>+</sup> MKRV Posted       4. 4 = 2 <sup>+</sup> MKRV Posted       6. 4 = MKRV Posted       7. 4 = MKRV Posted       7. 4 = MKRV Posted       7. 4 = MKRV Posted       8. 4 = MKRV Posted       9. 4 = MKRV P			
Id+S         Control Update         AB = Frequ Management Reky           46-47         Safety Controls         AA = High Temperature Alarm (Prestat)           46-47         Safety Controls         AA = High Temperature Alarm (Prestat)           48         Pre-Filter         Extra Visitery Prested           49         Applied Special         Extra Visitery Prested           40         - 2.7 Visitery Method Montred           41         - 2.7 Visitery Method Montred           42         - 2.7 Visitery Method Montred           43         - 2.7 Visitery Method Montred           44         - 2.7 Visitery Method Montred           45         - 2.7 Visitery Method Montred           46         - 2.7 Visitery Method Montred           47         - 2.7 Visitery Method Montred           48         - 2.7 Visitery Method Montred           49         - 2.7 Visitery Method Montred           40         - 2.7 Visite			
Ab - Kengy Management Relay           46-47         Safety Controls         Ab - Finge fragment wave Maren (Investat)           46-47         Safety Controls         AA - Finge fragment wave Maren (Investat)           48         Part of Maran (Investat)         Part of Maran (Investat)           48         Pre-Filter         E - 4* MEMU3 Planted           48         Pre-Filter         E - 4* MEMU3 Planted           49         A-2* Metal Maran (Investat)           49         Pre-Filter         E - 4* MEMU3 Planted           40         - 4* MEMU3 Planted whoth 2* MEMU8 Planted           41         - 4* MEMU3 Planted whoth 2* MEMU8 Planted           42         - 4* MEMU3 Planted whoth 2* MEMU8 Planted           43         - 4* Metal Marki Hood Mounted           44         - 4* Metal Marki Hood Mounted           45         - 4* Metal Marki Hood Mounted           46         - 4* Metal Marki Hood Mounted           47         - 4* Metal Marki Hood Mounted           48         - 4* Metal Marki Hood Mounted           49         Applied Special           49         Applied Special           40         - 4* Metal Marki Hood Mounted           41         - 4* Metal Marki Hood Mounted           42         - 4* Metal Marki Hood M	44-45	Control Ontions	
4b-17         Safety Controls         A.A. + High Temperature Alarm (Prestad)           46         - 2* MEVR3 Prested         - 2* MEVR3 Prested           5-4* A. MEVR3 Prested         - 2* MEVR3 Prested           6-4* MEVR3 Prested         - 2* MEVR3 Prested           6-4* MEVR3 Prested         - 2* MEVR3 Prested           6-5* MEVR3 Prested         - 2* MEVR3 Prested           6-5* CPT MetR1 MeDia MeDia Media         - 2* MEVR3 Prested           7         - 2* MEVR3 Prested         - 2* MEVR3 Prested           7         - 5* MEVR3 Media MeDia Media         - 2* MEVR3 Prested           7         - 2* MEVR3 Media MeDia Media         - 2* MEVR3 Prested           8         - 5* MEVR3 Media         - 2* MEVR3 Prested           8         - 5* MEVR3 Media         - 2* MEVR3 Prested           8         - 5* MEVR3 Media         - 2* MEVR3 Prested           8         - 4* MEVR3 Prested         - 2* MEVR3 Pres			AB = Energy Management Relay
43       A. + tigh Trepretative Adam (Pretati)         44       A. + tigh Trepretative Adam (Pretati)         6       - 7 MERVS Preted         7       - 7 MERVS Merved         7       - 7 MERVS Merved         8       - 7 MERVS Merved         8       - 7 MERVS Merved         9       - 7 MERVS Merved         16       - 7 MERVS Merved         17       - 7 MERVS Merved         18       - 7 MERVS Merved         19       - 7 MERV Merved	AG A7	Safaty Controls	00 = None
48       A 12 MEWS Pleated         48       Pré-Filer         49       Applied Special         48       Pré-Filer	40-47	Sarety Controls	AA = High Temperature Alarm (Firestat)
48 96 97 98<			
48 49 49 Pre-Filer 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV13 Picated with 2 - MERV8 Picated 6 - C - MERV14 Picated with 2 - MERV8 Picated 6 - C - MERV14 Picated with 2 - MERV8 Picated 6 - C - MERV14 Picated with 2 - MERV8 Picated 7 - Picated MeRV14 Picated with 2 - MERV8 Picated 7 - Picated MeRV14 Picated with 2 - MERV8 Picated 7 - Picated MeRV14 Picated With 2 - MERV8 Picated 7 - Picated MeRV14 Picated With 2 - MERV8 Picated 7 - Picated MeRV14 Picated With 2 - MERV8 Picated 7 - Picated MeRV14 Picated With 2 - MERV8 Picated 7 - Picated MeRV14 Picated With 2 - MERV8 Picated 7 - Picated MeRV14 Picated With 2 - MERV8 Picated 7 - Picated With Picated With 2 - MERV8 Picated 7 - Picated With Picated With 2 - MERV8 Picated 7 - Picated With Picated With 2 - MERV8 Picated 7 - Picated With Picated With 2 - MERV8 Picated 7 - Picated With Picated With Picated			
<ul> <li>48 Pri-Filter</li> <li>49 Pri-Filter</li> <li>41 Pri-Filter</li> <li>42 Pri-Filter</li> <li>42 Pri-Filter</li> <li>43 Pri-Filter</li> <li>43 Pri-Filter</li> <li>44 Pri-Filter</li> <li>44 Pri-Filter</li> <li>44 Pri-Filter</li> <li>45 Pri-Filter</li> <li>46 Pri-Filter</li> <li>46 Pri-Filter</li> <li>46 Pri-Filter</li> <li>47 Pri-Filter</li> <li>47 Pri-Filter</li> <li>48 Pri-Filter</li> <li>49 Pri-Filter</li> <li>49 Pri-Filter</li> <li>49 Pri-Filter</li> <li>49 Pri-Filter</li> <li>40 Pri-Filter</li> <li>41 Pri-Filter</li> <li>41 Pri-Filter</li> <li>42 Pri-Filter</li> <li>42 Pri-Filter</li> <li>42 Pri-Filter</li> <li>42 Pri-F</li></ul>			
48 Pre-Filter			
<ul> <li>         48 Pre-Filter</li></ul>			
48         Pro-Filter              G - 4" MEV13 Piested who 2" MERV8 Piested             M. P. 2" Metal Mech Mood Mounted             N. 9-2" Metal Mech Mood Mounted             N. 9-2" Metal Mech Mood Mounted             Q. 0-2" Metal Mech Mood Mounted             S. 1-4" Metal M			
<ul> <li>43 Pré-htter</li> <li>M A-2" Martal Mach hood Mounted</li> <li>N</li></ul>			
49 Applied Special 49 Applied Special 6 - 27 <sup>-</sup> Metal Mesh Hood Mounted 6 - 67 <sup>-</sup> Metal Mesh Hood Mounted 8 - 67 <sup>-</sup> Metal Mesh Hood Mounted 8 - 67 <sup>-</sup> Metal Mesh Hood Mounted 8 - 67 <sup>-</sup> Metal Mesh Hood Mounted 9 - 67 <sup>-</sup> Metal Mesh Hood Mounted 9 - 67 <sup>-</sup> Metal Mesh Hood Mounted 9 - 80 <sup>-</sup> Metal Mesh Hood Mounted 9 - 80 <sup>-</sup> Metal Mesh Hood Mounted 9 - 80 <sup>-</sup> Metal Mesh Hood Mounted 1 - 77 <sup>-</sup> Metal Mesh Hood Mounted 2 - 80 <sup>-</sup> Metal Mesh Hood Mounted 2 - 80 <sup>-</sup> Metal Mesh Hood Mounted 2 - 80 <sup>-</sup> Metal Mesh Hood Mounted 3 - 80 <sup>-</sup> Metal Mesh Hood Mounted 3 - 80 <sup>-</sup> Metal Mesh Hood Mounted 4 - 80 <sup>-</sup> Metal Mesh Hood Mounted 4 - 80 <sup>-</sup> Metal Mesh Hood Mounted 4 - 80 <sup>-</sup> Metal Mesh Hood Mounted 3 - 80 <sup>-</sup> Metal Mesh Hood Mounted 4 - 80 <sup>-</sup> Metal Mesh Hood Mounted 5 - 80 <sup>-</sup> Metal Mesh Hood Mounted 5 - 80 <sup>-</sup> Metal Mesh Hood Mounted 5 - 80 <sup>-</sup> Metal Mesh Hood Mounted 6 - 7 - 80 <sup>-</sup> Metal Mesh Hood Mounted 6 - 7 - 80 <sup>-</sup> Metal Mesh Hood Mounted 6 - 7 - 80 <sup>-</sup> Metal Mesh Hood Mounted 7 - 80 <sup>-</sup> Metal Mesh Hood Mounted 8 - 80 <sup>-</sup> M	48	Pre-Filter	
49       Applied Special         49       Applied Special         8       F-2" Metal Mesh Hood Mounted         8       F-2" Metal Mesh Hood Mounted         1       F-72" Metal Mesh Hood Mounted         1       F-72" Metal Mesh Hood Mounted         1       F-76"         2       H-E-B         3       Cultiva         4       Curter         5       Wols         6       Traget         4       Curter         5       Wols         6       Trade Iot's         7       Adl (Not released)         8       Wolk (Sprouts - PR)         9       N/A (Sprouts - PR)         9       N/A (Sprouts - PR)         0       N/A (Sprouts - PR)         0       N/A (Sprouts - PR)         2       Standard Zone Sensor         A2       25 Standard Zone Sensor         A2       25 Standard Zone Sensor With Humidity         A2 <t< td=""><td>.0</td><td></td><td>M = A+2" Metal Mesh Hood Mounted</td></t<>	.0		M = A+2" Metal Mesh Hood Mounted
49 49 49 49 49 49 49 49 49 49 49 49 49 4			N = B+2" Metal Mesh Hood Mounted
8 = F2 <sup>2</sup> Metal Mesh Hood Mounted         5 = F42 <sup>2</sup> Metal Mesh Hood Mounted         7 = 642 <sup>2</sup> Metal Mesh Hood Mounted         8 = None         1 = Target         2 = H-2-8         3 = Cutiva         4 = Carrier         3 = Cutiva         4 = Carrier         5 = Weis         6 = Trader De <sup>5</sup> 7 = Addi (Nor Telased)         8 = NA (Whole Foods - PR)         9 = NA (Sprouts - PR)         8 = NA (Whole Foods - PR)         9 = NA (Sprouts - PR)         8 = AAARD         0 = None         1 = Target (2)         8 = MA (Whole Foods - PR)         9 = NA (Sprouts - PR)         A = Applied Special         0 = None         0 = None         1 = Target Targe			P = C+2" Metal Mesh Hood Mounted
8 = F2 <sup>2</sup> Metal Mesh Hood Mounted         5 = F42 <sup>2</sup> Metal Mesh Hood Mounted         7 = 642 <sup>2</sup> Metal Mesh Hood Mounted         8 = None         1 = Target         2 = H-2-8         3 = Cutiva         4 = Carrier         3 = Cutiva         4 = Carrier         5 = Weis         6 = Trader De <sup>5</sup> 7 = Addi (Nor Telased)         8 = NA (Whole Foods - PR)         9 = NA (Sprouts - PR)         8 = NA (Whole Foods - PR)         9 = NA (Sprouts - PR)         8 = AAARD         0 = None         1 = Target (2)         8 = MA (Whole Foods - PR)         9 = NA (Sprouts - PR)         A = Applied Special         0 = None         0 = None         1 = Target Targe			Q = D+2" Metal Mesh Hood Mounted
49       Applied Special       0 = F42°. Metal Metah Hood Mounted         49       Applied Special       0 = None         1 = Target.       2 = H-E.8         2 = M-E.8       0 = Carrier         3 = Cultura       4 = Carrier         3 = Vetes       5 = Trader Joe's         6 = Trader Joe's       3 = NA(R) (Whote Foods - R1)         3 = NA(R) (Whote Foods - R1)       3 = NA(R) (Whote Foods - R1)         3 = NA(R) (Whote Foods - R1)       3 = NA(R) (Whote Foods - R1)         3 = NA(R) (Whote Foods - R1)       3 = NA(R) (Whote Foods - R1)         3 = NA(R) (Whote Foods - R1)       3 = NA(R) (Whote Foods - R1)         4 = Z Standard Tone Sensor With Humidity       3 = NA(R)         4 = Z Standard Tone Sensor With Humidity       4 = Z Standard Tone Sensor With Humidity         4 = Z Standard Tone Sensor With Humidity and CO2       4 = Z Standard Tone Sensor With Humidity and CO2         4 = Z Standard Tone Sensor With Humidity and CO2       4 = Z Standard Tone Sensor With Humidity and CO2         4 = Z Standard Tone Sensor With Humidity and CO2       4 = Z Standard Tone Sensor With Humidity and CO2         4 = Z Standard Tone Sensor With Humidity and CO2       4 = Z Standard Tone Sensor With Humidity and CO2         4 = Z Standard Tone Sensor With Humidity and CO2       4 = Z Standard Tone Sensor With Humidity and CO2         4 = Z Standard Tone Senso			
49       Applied Special <ul> <li>I Target</li> <li>I Target</li></ul>			
49         Applied Special         0 - None           43         Applied Special         3 = Cuitiva           4 = Carrier         3 = Cuitiva           5 = Weis         3 = Sunditiva           6 = Trader Joé's         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Sprouts - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Mole Foods - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Sprouts - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Sprouts - PR)           9 = N/A (Sprouts - PR)         3 = N/A (Sprouts - PR)           0 = Standard 'Zone Sensor With Numidity         A = 25 Standard 'Zone Sensor With CO2           A = 25 'Standard 'Zone Sensor With Humidity and CO2         A = 25 'Plus' Zone Sensor With Humidity and CO2           A = 25 'Plus' Zone Sensor With Humidity and CO2         A = 25 'Pro' Zone Sensor With Humidity and CO2           A = 25 'Pro' Zone Sensor With Humidity and CO2         A = 25 'Pro' Zone Sensor With Humidity and CO2			
49       Applied Special          1 = Target         2 = H+E-B         3 = Cultiva         4 = Carrier         5 = Weis         7 = Add( (Not released)         8 = N/A (Whole Foods - PR)         7 = Add( (Not released)         8 = N/A (Whole Foods - PR)         8 = N/A (Whole Poods - PR)         8 = AA+AC         8 = AA			
49         Applied Special         2 = H-E-B           3 = Quitya         3 = Quitya           4 = Carrier         3 = Was           5 = Trader Loe's         7 = Ald (Mori Felased)           7 = Ald (Mori Felased)         8 = NA(A (Mohele foods - RR)           9 = N/A (Sprouts - RR)         9 = N/A (Sprouts - RR)           9 = N/A (Sprouts - RR)         9 = N/A (Sprouts - RR)           0 = None         As = 25 'Standard' Zone Sensor With Humidity           AD = 25 'Standard' Zone Sensor With Humidity         AD = 25 'Standard' Zone Sensor With CQ2           AE = 25 'Standard' Zone Sensor With Humidity and CQ2         AE = 25 'Standard' Zone Sensor With Humidity           AG = 25 'Standard' Zone Sensor With Humidity and CQ2         AE = 25 'Plus' Zone Sensor With Humidity           AG = 25 'Plus' Zone Sensor With Humidity         AG = 25 'Plus' Zone Sensor With Humidity           AH = 25 'Plus' Zone Sensor With Humidity         AG = 20 'Plus' Zone Sensor With Humidity           AF = 25 'Plus' Zone Sensor With Humidity         AG = 20 'Plus' Zone Sensor With Humidity           AH = 25 'Plus' Zone Sensor With Humidity and CO2         AH = 25 'Plus' Zone Sensor With Humidity           AH = 25 'Plus' Zone Sensor With Humidity         AG = 20 'Plus' Zone Sensor With Humidity           AH = 25 'Plus' Zone Sensor With Humidity         AG = 20 'Plus' Zone Sensor With Humidity           AH = 25 'Plus' Zone			
49       Applied Special       3 = Cultiva         4 = Cartier       5 = Weis         5 = Trader loe's       7 = Adi (Not released)         8 = N/A (Whole Foods - RR)       9 = N/A (Whole Foods - RR)         9 = N/A (Whole Foods - RR)       9 = N/A (Whole Foods - RR)         X = Applied Special       00 = None         A = Equipment Touch 2 4,3" (Ship With)       A = Equipment Touch 2 4,3" (Ship With)         AB = 25 "Standard" Zone Sensor With Humidity       A0 = 25 "Standard" Zone Sensor With Humidity         AD = 25 "Standard" Zone Sensor With Humidity       A0 = 25 "Standard" Zone Sensor With Humidity         AD = 25 "Standard" Zone Sensor With Humidity       A0 = 25 "Standard" Zone Sensor With Humidity         AD = 25 "Standard" Zone Sensor With Humidity       A0 = 25 "Standard" Zone Sensor With Humidity         AD = 25 "Standard" Zone Sensor With Humidity       A0 = 25 "Standard" Zone Sensor With Humidity         AD = 25 "Pilus" Zone Sensor With Humidity       A1 = 25 "Pilus" Zone Sensor With Humidity         AH = 25 "Pilus" Zone Sensor With Humidity and CO2       A1 = 25 "Pilus" Zone Sensor With Humidity         AH = 25 "Pilus" Zone Sensor With Humidity and CO2       A1 = 25 "Pilus" Zone Sensor With Humidity         AH = 25 "Pilus" Zone Sensor With Humidity and CO2       A1 = 25 "Pilus" Zone Sensor With CO2         AH = 25 "Pilus" Zone Sensor With Humidity and CO2       A2 = 25 "Pilus" Zone Sensor With CO2 </td <td></td> <td></td> <td></td>			
49       Applied Special			
49       Applied Special       5 - Weis         6 - Trader Joé's       7 - Aldi (Not released)         8 - N/A (Whole Foods - PR)       9 - N/A (Sprouts - PR)         9 - N/A (Sprouts - PR)       9 - N/A (Sprouts - PR)         8 - N/A (Whole Foods - PR)       9 - N/A (Sprouts - PR)         8 - N/A (Sprouts - PR)       9 - N/A (Sprouts - PR)         8 - N/A (Sprouts - PR)       9 - N/A (Sprouts - PR)         8 - A oplied Special       0 - None         0 - None       Aa = Equipment Touch 2.4.3 (Spip With)         AB = 25 - Standard" Zone Sensor With Humidity       AB = 25 - Standard" Zone Sensor With CO2         AE = 25 - Standard" Zone Sensor With CO2       AE = 25 - Standard" Zone Sensor With CO2         AF = 25 - Standard" Zone Sensor With CO2       AI = 25 - Pro" Zone Sensor With CO2         AI = 25 - Pro" Zone Sensor With CO2       AI = 25 - Pro" Zone Sensor With CO2         AI = 25 - Pro" Zone Sensor With Humidity and CO2       AI = 25 - Pro" Zone Sensor With Humidity and CO2         AI = 25 - Pro" Zone Sensor With Humidity and CO2       AI = 25 - Pro" Zone Sensor With Humidity and CO2         AI = 25 - Pro" Zone Sensor With Humidity and CO2       AI = 25 - Pro" Zone Sensor With Humidity and CO2         AI = 25 - Pro" Zone Sensor With Humidity and CO2       AI = 25 - Pro" Zone Sensor With Humidity and CO2         AI = 25 - Pro" Zone Sensor With Humidity and CO2       AI = 25			
6 • Trader Joe's           7 = Aldi (Not released)           8 • N/A (Whole Foods - PR)           9 • N/A (Sprouts - PR)           9 • N/A (Sprouts - PR)           0 = None           AA = Equipment Touch 2 4.3" (Ship With)           AB = 2.5 "Standard" Zone Sensor With Humidity           AD = 2.5 "Standard" Zone Sensor With Humidity           AD = 2.5 "Standard" Zone Sensor With Humidity           AD = 2.5 "Standard" Zone Sensor With Humidity and CO2           AF = 2.5 "Plus" Zone Sensor With Humidity and CO2           AF = 2.5 "Plus" Zone Sensor With Humidity           AH = 2.5 "Plus" Zone Sensor With Humidity           AL = 2.5 "Pro" Zone Sensor With Humidity           AL = 2.5 "Pro" Zone Sensor With Humidity           AL = 2.5 "Pro" Zone Sensor With Humidity           AL = 2.5 "Plus" Zone Sensor With Humidity           AL = 2.5 "Pro" Zone Sen			
7 = Aldi (Not released)         8 = N/A (Whole Foods - PR)         9 = N/A (Sprouts - PR)         X = Applied Special         00 - None         AA = Equipment Touch 2 4.3" (Ship With)         AB = ZS 'Standard' Zone Sensor         AC = ZS 'Standard' Zone Sensor With Humidity         AD = ZS 'Standard' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Plus' Zone Sensor With Humidity and CO2         AF = ZS 'Pro' Zone Sensor With Humidity and CO2         AF = ZS 'Pro' Zone Sensor With Humidity and CO2         AF = ZS 'Pro' Zone Sensor With Humidity and CO2         AF = ZS 'Pro' Zone Sensor With Humidity and CO2         AF = ZS 'Pro' Zone Sensor With Humidity and CO2         AF = SS 'Pro' Zone Sensor With Humidity and CO2         AF = SS 'Pro' Zone Sensor With Humidity and CO2         AF = SS 'Pro' Zone Sensor With Humidity and CO2         AF = SS 'Pro' Zone Sensor With Humidity and CO2         AF = SS 'Pro' Zone Sensor With Humidity and CO2         AF = ST 'Pro' Zone Sensor With Humi	49	Applied Special	
8 = N/A (Whole Foods - PR)           9 = N/A (Sprouts - PR)           X = Applied Special           00 = None           AA = Equipment Touch 2 4.3" (Ship With)           AB = Z 'Standard' Zone Sensor           AC = Z S'Standard' Zone Sensor With Humidity           AD = Z S'Standard' Zone Sensor With QQ           AE = ZS 'Standard' Zone Sensor With QQ           AE = ZS 'Standard' Zone Sensor With Humidity and CO2           AF = ZS 'Plus' Zone Sensor With Humidity           AG = Z S'Plus' Zone Sensor With Humidity           AH = ZS 'Plus' Zone Sensor With Humidity           AH = ZS 'Plus' Zone Sensor With Humidity and CO2           AK = Z S'Plus' Zone Sensor With Humidity and CO2           AK = ZS 'Plus' Zone Sensor With Humidity and CO2           AK = ZS 'Plus' Zone Sensor With Humidity           AM = ZS 'Plus' Zone Sensor With Humidity and CO2           AK = ZS 'Plus' Zone Sensor With Humidity           AM = ZS 'Plus' Zone Sensor With Humidity and CO2           AN = ZS 'Plus' Zone Sensor With Humidity           AM = ZS 'Plus' Zone Sensor With Humidity			
9 = N/A (Sprouts - PR)           X = Applied Special           00 = None           Aa = Equipment Touch 2 4.3" (Ship With)           AB = 25 "Standard" Zone Sensor           AC = 25 "Standard" Zone Sensor With Humidity           AD = 25 "Standard" Zone Sensor With Humidity and CO2           AE = 25 "Standard" Zone Sensor With Humidity and CO2           AE = 25 "Standard" Zone Sensor With Humidity and CO2           AF = 25 "Plus" Zone Sensor With Humidity           AG = 25 "Plus" Zone Sensor With Humidity           AG = 25 "Plus" Zone Sensor With Humidity and CO2           AF = 25 "Plus" Zone Sensor With Humidity and CO2           AF = 25 "Plus" Zone Sensor With CO2           AF = 25 "Plus" Zone Sensor With Humidity           AL = 25 "Pro" Zone Sensor With Humidity <tr< td=""><td></td><td></td><td>7 = Aldi (Not released)</td></tr<>			7 = Aldi (Not released)
9 = N/A (Sprouts - PR)           X = Applied Special           00 = None           Aa = Equipment Touch 2 4.3" (Ship With)           AB = 25 "Standard" Zone Sensor           AC = 25 "Standard" Zone Sensor With Humidity           AD = 25 "Standard" Zone Sensor With Humidity and CO2           AE = 25 "Standard" Zone Sensor With Humidity and CO2           AE = 25 "Standard" Zone Sensor With Humidity and CO2           AF = 25 "Plus" Zone Sensor With Humidity           AG = 25 "Plus" Zone Sensor With Humidity           AG = 25 "Plus" Zone Sensor With Humidity and CO2           AF = 25 "Plus" Zone Sensor With Humidity and CO2           AF = 25 "Plus" Zone Sensor With CO2           AF = 25 "Plus" Zone Sensor With Humidity           AL = 25 "Pro" Zone Sensor With Humidity <tr< td=""><td></td><td></td><td>8 = N/A (Whole Foods - PR)</td></tr<>			8 = N/A (Whole Foods - PR)
X = Applied Special           00 = None           AA = Equipment Touch 2 4.3" (Ship With)           AB = E32 "Standard" Zone Sensor           AC = ZS "Standard" Zone Sensor With Humidity           AD = ZS "Standard" Zone Sensor With CO2           AE = ZS "INU" Zone Sensor With Humidity and CO2           AF = ZS "INU" Zone Sensor With Humidity           AG = ZS "INU" Zone Sensor With Humidity and CO2           AF = ZS "INU" Zone Sensor With Humidity           AG = ZS "INU" Zone Sensor With Humidity and CO2           AI = ZS "INU" Zone Sensor With Humidity and CO2           AI = ZS "INU" Zone Sensor With Humidity and CO2           AI = ZS "INU" Zone Sensor With Humidity           AM = ZS "Pro" Zone Sensor With GO2           AN = ZS "Pro" Zone Sensor With GO2           AN = ZS "Pro" Zone Sensor With GO2           AP = Smoke Detector           AQ = Equipment Touch 2 10" (Ship With)           AB = AA+AE           BB = AA+AE           BD = AA+AE           BD = AA+AE      <			
00 = None           AA = Equipment Touch 2.4.3" (Ship With)           AB = Z5 "Standard" Zone Sensor           AC = Z5 "Standard" Zone Sensor With Humidity           AD = Z5 "Standard" Zone Sensor With Humidity and CO2           AE = Z5 "Standard" Zone Sensor With Humidity and CO2           AF = Z5 "Plus" Zone Sensor With Humidity and CO2           AF = Z5 "Plus" Zone Sensor With Humidity and CO2           AF = Z5 "Plus" Zone Sensor With Humidity and CO2           AF = Z5 "Plus" Zone Sensor With Humidity and CO2           AF = Z5 "Plus" Zone Sensor With CO2           AI = Z5 "Plus" Zone Sensor With CO2           AK = Z5 "Pro" Zone Sensor With CO2           AK = Z5 "Pro" Zone Sensor With Humidity           AM = Z5 "Pro" Zone Sensor With CO2           AN = Z5 "Pro" Zone Sensor With Humidity           AM = Z5 "Pro" Zone Sensor With Humidity and CO2           AN = Z5 "Pro" Zone Sensor With Humidity and CO2           AN = Z5 "Pro" Zone Sensor With Humidity and CO2           AN = Z5 "Pro" Zone Sensor With Humidity and CO2           AP = Smoke Detector           AQ = Equipment Touch 2 7" (Ship With)           AR = RA+AAB           BB = AA+AE           BD = AA+AE           BD = AA+AE           BD = AA+AE           BD = AA+AE           BE = AA+AE           B			
AA = Equipment Touch 2 4.3" (Ship With)AB = ZS "Standard" Zone Sensor With HumidityAD = ZS "Standard" Zone Sensor With CO2AE = ZS "Standard" Zone Sensor With CO2AF = ZS "Plus" Zone SensorAG = ZS "Plus" Zone SensorAG = ZS "Plus" Zone Sensor With Humidity and CO2AF = ZS "Plus" Zone Sensor With Humidity and CO2AG = ZS "Plus" Zone Sensor With Humidity and CO2AH = ZS "Plus" Zone Sensor With Humidity and CO2AH = ZS "Plus" Zone Sensor With Humidity and CO2AH = ZS "Plus" Zone Sensor With Humidity and CO2AK = ZS "Pro" Zone Sensor With Humidity and CO2AK = ZS "Pro" Zone Sensor With HumidityAM = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AP = Smock DetectorAQ = Equipment Touch 2 7" (Ship With)AR = Equipment Touch 2 7" (Ship With)BB = AA+ABBB = AA+ACBC = AA+ABBD = AA+AEBE = AA+AFBE = AA+AFBF = AA+AF			
AB = 25 "Standard" Zone SensorAC = 25 "Standard" Zone Sensor With CO2AD = 25 "Standard" Zone Sensor With Humidity and CO2AF = 25 "Plus" Zone Sensor With Humidity and CO2AG = 25 "Plus" Zone Sensor With HumidityAG = 25 "Plus" Zone Sensor With Humidity and CO2AH = 25 "Plus" Zone Sensor With Humidity and CO2AH = 25 "Plus" Zone Sensor With Humidity and CO2AH = 25 "Plus" Zone Sensor With Humidity and CO2AH = 25 "Plus" Zone Sensor With HumidityAH = 25 "Pro" Zone SensorAL = 25 "Pro" Zone Sensor With HumidityAL = 25 "Pro" Zone Sensor With HumidityAM = 25 "Pro" Zone Sensor With Humidity and CO2AH = 25 "Pro" Zone Sensor With Humidity and CO2AH = 25 "Pro" Zone Sensor With Humidity and CO2AP = 5moke DetectorAQ = Equipment Touch 2 7" (Ship With)AB = AA+ABBB = AA+ACBC = AA+ADBD = AA+AEBE = AA+AE <td></td> <td></td> <td></td>			
AC = ZS "Standard" Zone Sensor With HumidityAD = ZS "Standard" Zone Sensor With CO2AE = ZS "Standard" Zone Sensor With Humidity and CO2AF = ZS "Plus" Zone Sensor With HumidityAG = ZS "Plus" Zone Sensor With HumidityAH = ZS "Plus" Zone Sensor With CO2AI = ZS "Plus" Zone Sensor With CO2AK = ZS "Pro" Zone Sensor With Humidity and CO2AK = ZS "Pro" Zone Sensor With Humidity and CO2AK = ZS "Pro" Zone Sensor With HumidityAH = ZS "Pro" Zone Sensor With Humidity and CO2AK = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity and CO2AN = ZS "Pro" Zone Sensor With Humidity ADS HUMIDITY AND HUMIDITY ADD HUMIDITY A			
AD = ZS "Standard" Zone Sensor With CO2 AE = 2S "Standard" Zone Sensor With Humidity and CO2 AF = ZS "Plus" Zone Sensor With Humidity AH = ZS "Plus" Zone Sensor With Humidity AH = ZS "Plus" Zone Sensor With CO2 AJ = ZS "Plus" Zone Sensor With CO2 AK = ZS "Pro" Zone Sensor With Humidity and CO2 AK = ZS "Pro" Zone Sensor With Humidity AM = ZS "Pro" Zone Sensor With Humidity and CO2 AN = ZS "Pro" Zone Sensor HIT HUMIDITY AND			
AE = 25 "Standard" Zone Sensor With Humidity and CO2         AF = 25 "Plus" Zone Sensor With Humidity         AG = 25 "Plus" Zone Sensor With CO2         AI = 25 "Plus" Zone Sensor With Humidity and CO2         AK = 25 "Pro" Zone Sensor With Humidity and CO2         AK = 25 "Pro" Zone Sensor With Humidity         AM = 25 "Pro" Zone Sensor With Humidity and CO2         AM = 25 "Pro" Zone Sensor With Humidity and CO2         AM = 25 "Pro" Zone Sensor With Humidity and CO2         AN = 25 "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BC = AA+AE         BD = AA+AE         BC = AA+AE         BF = AA+AG         BH = AA+AJ         BH = AA+AJ         BH = AA+AJ         BH = AA+AL			
AF = ZS "Plus" Zone Sensor         AG = ZS "Plus" Zone Sensor With Humidity         AH = ZS "Plus" Zone Sensor With Humidity and CO2         AI = ZS "Pro" Zone Sensor With Humidity and CO2         AK = ZS "Pro" Zone Sensor With Humidity         AL = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With Humidity and CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AB         BB = AA+AB         BD = AA+AE         BE = AA+AF         BE = AA+AF         BE = AA+AF         BE = AA+AF         BF = AA+AF			
AG = ZS "Plus" Zone Sensor With Humidity         AH = ZS "Plus" Zone Sensor With CO2         AJ = ZS "Plus" Zone Sensor With Humidity and CO2.         AK = ZS "Pro" Zone Sensor With Humidity         AL = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With O2         AN = ZS "Pro" Zone Sensor With O2         AN = ZS "Pro" Zone Sensor With O2         AN = ZS "Pro" Zone Sensor With Humidity and CO2.         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AF         BE = AA+AF         BE = AA+AF         BF = AA+AF <t< td=""><td></td><td></td><td></td></t<>			
AH = ZS "Plus" Zone Sensor With CO2         AI = ZS "Plus" Zone Sensor With Humidity and CO2         AK = ZS "Pro" Zone Sensor         AL = ZS "Pro" Zone Sensor With Humidity         AL = ZS "Pro" Zone Sensor With Humidity         AW = ZS "Pro" Zone Sensor With Humidity         AW = ZS "Pro" Zone Sensor With CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AE         BE = AA+AF         BF = AA+AF         BF = AA+AF         BF = AA+AG         BG = AA+AH         BH = AA+AK         BK = AA+AK         BK = AA+AK         BK = AA+AK			
AJ = ZS "Plus" Zone Sensor With Humidity and CO2         AK = ZS "Pro" Zone Sensor         AL = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With CO2         AM = ZS "Pro" Zone Sensor With Humidity and CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AE         BE = AA+AF         BF = AA+AG         BF = AA+AF         BH = AA+AF			
AJ = ZS "Plus" Zone Sensor With Humidity and CO2         AK = ZS "Pro" Zone Sensor         AL = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With CO2         AM = ZS "Pro" Zone Sensor With Humidity and CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AE         BE = AA+AF         BF = AA+AG         BF = AA+AF         BH = AA+AF			
AK = Z5 "Pro" Zone Sensor         AL = Z5 "Pro" Zone Sensor With Humidity         AM = Z5 "Pro" Zone Sensor With CO2         AN = Z5 "Pro" Zone Sensor With Humidity and CO2         AN = Z5 "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BD = AA+AE         BD = AA+AE         BE = AA+AF         BF = AA+AG         BF = AA+AF         BH = AA+A			
AL = ZS "Pro" Zone Sensor With Humidity         AM = ZS "Pro" Zone Sensor With CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BD = AA+AE         BD = AA+AE         BE = AA+AF         BF = AA+AF         BJ = AA+AF         BJ = AA+AF         BF = AA+AF         BK = AA+AF         BF = AA+AF			
AM = ZS "Pro" Zone Sensor With CO2         AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BD = AA+AE         BD = AA+AE         BF = AA+AF			
AN = ZS "Pro" Zone Sensor With Humidity and CO2         AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BR = AA+AB         BB = AA+AC         BB = AA+AC         BC = AA+AD         BD = AA+AE         BF = AA+AF         BF = AA+AF <td></td> <td></td> <td></td>			
AP = Smoke Detector         AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AE         BE = AA+AF         BF = AA+AF			
AQ = Equipment Touch 2 7" (Ship With)         AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AE         BD = AA+AE         BF = AA+AF         BF = AA+AF         BF = AA+AF         BF = AA+AF         BJ = AA+AF         BF = AA+AF         BH = AA+AI         BH = AA+AI         BH = AA+AI         BJ = AA+AK         BK = AA+AI			
AR = Equipment Touch 2 10" (Ship With)         BA = AA+AB         BB = AA+AC         BC = AA+AD         BD = AA+AE         BD = AA+AE         BE = AA+AF         BF = AA+AF         BH = AA+AJ         BJ = AA+AK         BK = AA+AL			
BA = AA+AB BB = AA+AC BC = AA+AD BD = AA+AE BE = AA+AF BF = AA+AF BF = AA+AG BG = AA+AH BH = AA+AJ BJ = AA+AK BK = AA+AL			
BB = AA+AC         BC = AA+AD         BD = AA+AE         BE = AA+AF         BF = AA+AF         BF = AA+AF         BH = AA+AJ         BH = AA+AJ         BJ = AA+AK         BK = AA+AL			
BC = AA+AD BD = AA+AE BE = AA+AF BF = AA+AG BG = AA+AJ BH = AA+AJ BJ = AA+AK BK = AA+AL BK = AA+AL			
BD = AA+AE BE = AA+AF BF = AA+AG BG = AA+AH BH = AA+AJ BJ = AA+AK BK = AA+AL			
BD = AA+AE BE = AA+AF BF = AA+AG BG = AA+AH BH = AA+AJ BJ = AA+AK BK = AA+AL			BC = AA+AD
BE = AA+AF BF = AA+AG BG = AA+AH BH = AA+AJ BJ = AA+AK BK = AA+AL			
BF = AA+AG BG = AA+AH BH = AA+AJ BJ = AA+AK BK = AA+AL			
BG = AA+AH BH = AA+AJ BJ = AA+AK BK = AA+AL			
BH = AA+AJ BJ = AA+AK BK = AA+AL			
BJ = AA+AK BK = AA+AL			
BK = AA+AL			
BL = AA+AM	, <b>I</b>		BL = AA+AM

		BM = AA+AN
		BN = AA+AP
		CA = AA+AP
		CB = AB+AP
		CC = AC+AP CD = AD+AP
		CE = AE+AP
		CF = AF+AP
		CG = AG+AP
		CH = AH+AP
		CJ = AJ+AP
		<b>CK</b> = AK+AP
		CL = AL+AP
		CM = AM+AP
		CN = AN+AP
		CP = AQ+AP
		CQ = AR+AP DA = AA+AB+AP
		DB = AA+AC+AP DB = AA+AC+AP
		DC = AA+AD+AP
		DD = AA+AE+AP
		DE = AA+AF+AP
		DF = AA+AG+AP
		DG = AA+AH+AP
		DH = AA+AJ+AP
50-51	ALC Options	DJ = AA+AK+AP
		DK = AA+AL+AP
		DL = AA+AM+AP
		DM = AA+AN+AP
		EA = AQ + AB
		EB = AQ+AC EC = AQ+AD
		EC = AQ + AD ED = AQ + AE
		EE = AQ+AF
		EF = AQ+AG
		EG = AQ+AH
		EH = AQ+AJ
		EJ = AQ+AK
		EK = AQ+AL
		EL = AQ+AM
		EM = AQ+AN
		EN = AQ+AP
		FA = AR+AB
		FB = AR+AC FC = AR+AD
		FD = AR+AE
		FE = AR+AF
		FF = AR+AG
		FG = AR+AH
		FH = AR+AJ
		FJ = AR+AK
		FK = AR+AL
		FL = AR+AM
		FM = AR+AN
		FN = AR+AP
		GA = AQ+AB+AP
		GB = AQ+AC+AP
		GC = AQ+AD+AP GD = AQ+AE+AP
		GE = AQ+AF+AP
		GF = AQ+AG+AP
		GG = AQ+AH+AP
		GH = AQ+AJ+AP
		GJ = AQ+AK+AP
		GK = AQ+AL+AP
		GL = AQ+AM+AP
		GM = AQ+AN+AP
		HA = AR+AB+AP
		HB = AR+AC+AP
		HC = AR+AD+AP
		HD = AR+AE+AP HE = AR+AF+AP
		HE = AR+AF+AP HF = AR+AG+AP
		HG = AR + AH + AP
		HH = AR+AJ+AP
		HJ = AR+AK+AP
		HK = AR+AL+AP
		HL = AR+AM+AP
		HM = AR+AN+AP
		<b>00</b> = None
		A1 = 14" Curb S1
		AA= 14" Curb S3 No Return AB= 14" Curb S5 No Return

1	1	
		AC= 14" Curb S7 No Return
		AD = 14" Curb S3 with Return
52-53	PRAK Roof Curbs	AE = 14" Curb S5 with Return
		AF= 14" Curb S7 with Return
		AG = 14" Curb S3 with ECW
		AH = 14" Curb S5 with ECW
		AJ= 14" Curb S7 with ECW
		BA = DCA Curb Adapter S3
		<b>ZZ</b> = Curb by Third Party