CATALOG NUMBERS	K.O. TRADE SIZE	EMT/RIGID	NM CABLE RANGE	FLEXIBLE CORD DIA. RANGE	SE OVAL CABLE RANGE	SER ROUND CABLE DIA. RANGE	UNDER FEEDER CABLE	AC CABLE RANGE		MCI CABLE RANGE		MC-PCS CABLE RANGE		MCI-A CABLE RANGE		HCF MCI-A CABLE RANGE		FMC TRADE SIZE		RWFMC TRADE SIZE		LIQUID-TIGHT FLEXIBLE METAL	LIQUID-TIGHT FLEXIBLE NON-METALLIC B	LIQUID-TIGHT FLEXIBLE NON-METALLIC A
								STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM	STEEL	ALUMINUM			
AMC050	1/2"		-	-	-	-	-	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3 0.385"-0.60"	14/2 - 10/3	14/2 - 10/3	3/8"	3/8"	3/8"	3/8"	-	-	-
AMC052	3/8"		-	-	-	-	-	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3 0.433"-0.600"	14/2 - 10/3	14/2 - 10/3	3/8"	3/8"	3/8"	3/8"			
AMC075	3/4"		-	-	-	-	-	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	10/3 - 6/3 0.55"-0.85"	3/8" - 1/2"	3/8" - 1/2"	3/8" - 1/2"	3/8" - 1/2"	-	-	-
AMC5075	1/2"		-	-	-	-	-	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	10/3 - 6/3	1/2"	1/2"	1/2"	1/2"			
ASB0								14/2- 12/2	14/2- 12/2															
ASB1								14/4 -12/3	14/4 -12/3															
ASB2								12/4- 10/4	12/4- 10/4															
ASB3								8/2-8/3	8/2-8/3															
ASB4								8/4 -4/2	8/4 -4/2															
ASQ037	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/2 - 10/4 0.495"-0.584"	3/8"	3/8"	3/8"	3/8"			-
ASQ037DSI	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/3 - 10/4 0.495"-0.538"	3/8"	3/8"	3/8"	3/8"	-	-	-
ASQ037I	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/3 - 10/4 0.495"-0.538"	3/8"	3/8"	3/8"	3/8"			-
ASQ037S	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.575"	14/2 - 10/3 0.48"-0.60"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	10/3 - 10/4 0.495"-0.538"	-	10/2 - 10/4 0.495"-0.584"	3/8"	3/8"	3/8"	3/8"			-
ASQ050	1/2"		-	-	-	-	-	8/2 - 8/3 0.67"-0.76"	8/2 - 8/3 0.695"-0.785"	8/2 - 8/3 0.675"-0.755"	8/2 - 8/3 0.680"-0.775"	-	-	-	8/2 - 8/3 0.680"-0.775"	-	-	1/2"	1/2"	1/2"	1/2"			-
ASQ050DSI	1/2"		-	-	-	-	-	8/2 - 8/3 0.67"-0.76"	8/2 - 8/3 0.695"-0.785"	8/2 - 8/3 0.675"-0.755"	8/2 - 8/3 0.680"-0.775"	-	-	-	8/2 - 8/3 0.680"-0.775"	-	-	1/2"	1/2"	1/2"	1/2"	-	-	-
ASQ050I	1/2"		-	-	-	-	-	8/2 - 8/3 0.67"-0.76"	8/2 - 8/3 0.695"-0.785"	8/2 - 8/3 0.675"-0.755"	8/2 - 8/3 0.680"-0.775"	-	-	-	8/2 - 8/3 0.680"-0.775"	-	-	1/2"	1/2"	1/2"	1/2"			-
ASQ050S	1/2"		-	-	-	-	-	8/2 - 8/3 0.67"-0.76"	8/2 - 8/3 0.695"-0.785"	8/2 - 8/3 0.675"-0.755"	8/2 - 8/3 0.680"-0.775"	-	-	-	8/2 - 8/3 0.680"-0.775"	-	-	1/2"	1/2"	1/2"	1/2"			-
BXC037	1/2"		-	-	-	-	-	14/2 - 10/2 0.46"-0.598"	-	14/2 - 10/3 0.469"-0.600"	-	14/2 - 10/3 0.469"-0.600"	-	-	-	-	-	-	-	-	-			-
BXC037DSI	1/2"		-	-	-	-	-	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	14/2 - 10/3 0.400"-0.618"	3/8"	3/8"	3/8"	3/8"			-
BXC037S	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.598"	-	14/2 - 10/3 0.469"-0.600"	-	14/2 - 10/3 0.469"-0.600"	-	-	-	-	-	-	-	-	-			-
CBXC037DSI	1/2"		-	-	-	-	-	14/2- 10/2 0.395"-0.560"	14/2- 10/2 0.395"-0.560"	14/2- 10/2 0.395"-0.560"	14/2- 10/2 0.395"-0.560"	14/2- 10/2 0.395"-0.560"	14/2- 10/2 0.395"-0.560"	14/2- 10/3 0.395"-0.548"	14/2- 10/3 0.395"-0.548"	14/2- 10/2 0.395"-0.560"	14/2- 10/2 0.395"-0.560"	3/8"	3/8"	3/8"	3/8"			-
DUP1	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.37"-0.495"	-	12/2 - 10/2 0.418"-0.495"	3/8"	3/8"	3/8"	3/8"	-	-	-
DUP1DSI	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.468"-0.610"	-	14/2 - 10/3 0.468"-0.610"	3/8"	3/8"	3/8"	3/8"	-	-	-
DUP1S	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.58"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.470"-0.61"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.468"-0.61"	-	-	-	-	-	-	-
DUP2	1/2"		-	-	-	-	-	14/2 - 10/3 0.46"-0.50"	14/2 - 10/3 0.48"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.468"-0.61"	-	14/2 - 10/3 0.37"-0.495"	-	12/2 - 10/2 0.418"-0.495"	3/8"	3/8"	3/8"	3/8"	-	-	-
DUPS-1DS	3/8"		-	-	-	-	-	14/2 - 10/3 0.46"-0.59"	14/2 - 10/3 0.46"-0.58"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.47"-0.61"	14/2 - 10/3 0.47"-0.60"	14/2 - 10/3 0.47"-0.61"	0.395"-0.60"	0.468"-0.61"	0.395"-0.60"	0.468"-0.61"	3/8"	3/8"	3/8"	3/8"	-	-	-
FBMC037	1/2"		-	-	-	-	-	14/2 - 10/2 0.460"-0.598"	14/2 - 10/2 0.48"-0.565"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	14/2 - 10/3 0.469"-0.60"	14/2 - 10/3 0.47"-0.61"	-	14/2 - 10/3 0.37"-0.495"	-	12/2 - 10/2 0.418"-0.495"	3/8"	3/8"	-	-			-
FBMC037S	1/2"							14/2-10/3 0.400"-0.600"	14/2-10/3 0.400"-0.600"	14/2-10/3 0.400"-0.600"	14/2-10/3 0.400"-0.600"	14/2-10/3 0.400"-0.600"	14/2-10/3 0.400"-0.600"	-	14/2-10/3 0.400"-0.600"	-	14/2-10/3 0.400"-0.600"	3/8"	3/8"	3/8"	3/8"			
MASQ037	3/8"		-	-	-	-	-	14/2 - 10/3 0.460"-0.575"	14/2 - 10/3 0.480"-0.600"	14/2 - 10/3 0.469"-0.600"	14/2 - 10/3 0.470"-0.610"	-	-	-	-	-	-	3/8"	3/8"	3/8"	3/8"			-
MASQ037I	3/8"		-	-	-	-	-	14/2 - 10/3 0.460"-0.575"	14/2 - 10/3 0.480"-0.600"	14/2 - 10/3 0.469"-0.600"	14/2 - 10/3 0.470"-0.610"	-	-	-	-	-	-	3/8"	3/8"	3/8"	3/8"			-
MASQ050	1/2"		-	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	-	-	1/2"	1/2"	1/2"	1/2"			-
MASQ050I	1/2"		-	-	-	-	-	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	8/2 - 8/3	-	-	-	-	-	-	1/2"	1/2"	1/2"	1/2"			-
MDA037	3/8"		-	-	-	-	-	12/2 - 14/2	12/2 - 14/2	12/2 - 14/2	12/2 - 14/2	-	-	-	-	-	-	3/8"	3/8"	-	-			-
MDA037I	3/8"		-	-	-	-	-	12/2 - 14/2	12/2 - 14/2	12/2 - 14/2	12/2 - 14/2	-	-	-	-	-	-	3/8"	3/8"	-	-			-
MSSQ037	3/8"		-	-	-	-	-	10/3 0.575"	10/3 0.600"	10/3 0.600"	-	-	-	-	-	-	-	-	-	3/8"	3/8"			-
MSSQ037I	3/8"		-	-	-	-	-	10/3 0.575"	10/3 0.600"	10/3 0.600"	-	-	-	-	-	-	-	-	-	3/8"	3/8"			-
RX075	3/4"		10-3 through 8-2 14/3 NM (1 Cable) 14/3 NM (2 Cable) 12/3 NM (1 Cable) 10/3 NM (1 Cable) 10/3 NM (2 Cable) 8/3 NM (1 Cable) 6/2 NM (1 Cable) 6/3 NM (1 Cable) 4/2 NM (1 Cable)	-	0.52" x 0.61" - 0.51" x 0.80"	0.57" and 0.69"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-

RX075S	3/4"		10-3 through 8-2 14/3 NM (1 Cable) 14/3 NM (2 Cable) 12/3 NM (1 Cable) 10/3 NM (1 Cable) 10/3 NM (2 Cable) 8/3 NM (1 Cable) 6/2 NM (1 Cable) 6/3 NM (1 Cable) 4/2 NM (1 Cable)	-	0.36" x 0.61" - 0.51" x 0.80"	Min 0.50 and max 0.75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
RX100	1"		10-3 through 4-3 12/3 NM (1 Cable) 10/3 NM (1 Cable) 10/3 NM (2 Cable) 8/2 NM (1 Cable) 8/2 NM (2 Cable) 8/2 NM (3 Cable) 8/3 NM (1 Cable) 8/3 NM (2 Cable) 6/2 NM (1 Cable) 6/2 NM (2 Cable) 6/2 NM (3 Cable) 6/3 NM (1 Cable) 4/2 NM (1 Cable) 4/3 NM (1 Cable)	-	0.51" x 0.80" - 0.62" x 0.975"	0.69" and 0.920"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
RX125	1-1/4"		4/3 - 2/3	-	0.67" x 1.06" - 0.73" x 1.235"	1.19"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			-
RX-150	1-1/2"		-	-	1.15" x 0.73" - 1.41" x 0.89"	1.48"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RX-200	2"		-	-	0.70" x 1.20" - 0.87" x 1.46"	0.750" - 1.460"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SAD037	1/2"		14/2 - 10/3	-	-	-	-	14/2- 10/3 0.465"-0.500"	14/2- 10/3 0.480"-0.585"	0.475"-0.600"	0.468"-0.610"	0.475"-0.600"	0.468"-0.610"	-	0.452"-0.538"	-	0.452"-0.584"	-	-	-	-			-
SAD037DC	3/8"		14/2 - 10/2			-	-	14/2 - 10/3	14/2 - 10/3	0.475"-0.600"	0.468"-0.610"	0.475"-0.600"	0.468"-0.610"		0.452"-0.584"		0.452"-0.584"	3/8"	3/8"	3/8"	3/8"			
SAD037S	1/2"		14/2 - 10/3	-	-	-	-	14/2- 10/3 0.465"-0.500"	14/2- 10/3 0.480"-0.585"	0.475"-0.600"	0.468"-0.610"	0.475"-0.600"	0.468"-0.610"	-	0.452"-0.538"	-	0.452"-0.584"	-	-	-	-			-
SAD050DC	1/2"		12/3 - 8/3			-	-	10/3 - 8/3	10/3 - 8/3	0.475"-0.600"	0.468"-0.610"	0.475"-0.600"	0.468"-0.610"		0.452"-0.584"		0.452"-0.584"	1/2"	1/2"	1/2"	1/2"			
SAD075DC	3/4"		8/3 - 6/3			-	-	6/3 - 4/3	6/3 - 4/3	-	-	-	-	-	-	-	-	3/4"	3/4"	3/4"	3/4"			
SAD100DC	1"		6/3 - 4/3			-	-	2/3	2/3	-	-	-	-	-	-	-	-	1"	1"	1"	1"			
SC050	1/2"		-	-	-	-	-	8/2 - 8/4	8/2 - 8/4	0.680"-0.780"	0.675"-0.780"	-	-	-	-	-	-	-	-	-	-			-
SEC-125	1-1/4"		-	-	1.065" by 0.635" - 1.250" by 0.740"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SEC-150	1-1/2"		-	-	1.065" by 0.635" - 1.250" by 0.740"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SEC-200	2"		-	-	1.405" by 0.875" - 1.450" by 0.875"	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SSQ037	3/8"		-	-	-	-	-	12/2- 10/3 0.525"-0.575"	10/2- 10/3 0.525"-0.600"	12/2- 10/3 0.490"-0.600"	12/2- 10/3 0.500"-0.610"	-	-	-	-	-	-	3/8"	3/8"	3/8"	3/8"			-
SSQ037DSI	3/8"							12/2 - 10/3 0.575" -0.600"	12/2 - 10/3 0.575" -0.600"	10/3 0.600"	10/3 0.610"	--	--	--	--	--	--	3/8"	3/8"	3/8"	3/8"			
SSQ037I	3/8"		-	-	-	-	-	12/2- 10/3 0.525"-0.575"	10/2- 10/3 0.525"-0.600"	12/2- 10/3 0.490"-0.600"	12/2- 10/3 0.500"-0.610"	-	-	-	-	-	-	3/8"	3/8"	3/8"	3/8"			-
SSQ050	1/2"		-	-	-	-	-	6/3 0.885"	6/3 0.880"	6/3 0.860"	6/3 0.865"	-	-	-	-	-	-	1/2"	1/2"	1/2"	1/2"			-
SSQ050DSI	1/2"							6/3 0.885"	6/3 0.880"	6/3 0.860"	6/3 0.865"	--	--	--	--	--	--	1/2"	1/2"	1/2"	1/2"			
SSQ050I	1/2"		-	-	-	-	-	6/3 0.885"	6/3 0.880"	6/3 0.860"	6/3 0.865"	-	-	-	-	-	-	1/2"	1/2"	1/2"	1/2"			-
UFC-050	1/2"		-	-	-	-	12/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
UFC-075	3/4"		-	-	-	-	12/3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-