

1		2		3		4		5		6		7		8																		
CONDUCTOR		DIE SIZE mm A/F		COMPRESSION LUGS		COMPRESSION LUGS 2-HOLE		FULL TENSION JOINT		NON TENSION JOINT		COMPRESSION JUMPER TERMINAL		COMPRESSION DEAD END		COMPRESSION REPAIR SLEEVE		ALUMINIUM BI-METAL LINKS														
		INNER CORE	OUTER COND.	STOCK CODE	FIXING BOLT	TYPE	STOCK CODE	FIXING BOLT	TYPE	STOCK CODE	TYPE	STOCK CODE	TYPE	STOCK CODE	TYPE	STOCK CODE	TYPE	(DRG: 513567)														
																		COPPER	7/2.00	7/2.75	19/1.53	19/2.00	19/3.00	37/2.75								
		DIE SIZE : A/F		9.95		9.20		12.12		21.22		23.10																				
A	ALUMINIUM	URANUS	61/3.25 AAC		44.5					73528	ALUMINIUM	73536	ALUMINIUM	146431	ALUMINIUM																	
		TRITON	37/3.75 AAC		43.2				H12330	M16	ALUMINIUM	H12314	ALUMINIUM	H12322	ALUMINIUM												H20234					
		TAURUS	19/4.75 AAC		34.5				H116632	M10	TINNED ALUMINIUM																	73023				
		PLUTO	19/3.75 AAC		26.2	H16504	M12	ALUMINIUM	179872	M10	BI-METAL	H19455	ALUMINIUM	73221	ALUMINIUM																	
		NEPTUNE	19/3.25 AAC		22.0	H19502	M12	BI-METAL																								
		MOON	7/4.75 AAC		22.0	176951	M12	BI-METAL																								
		MERCURY	7/4.50 AAC		22.0	H10257	M12	ALUMINIUM	H117275	M10	TINNED ALUMINIUM	73387	ALUMINIUM	73205	ALUMINIUM																	
		MARS	7/3.75 AAC		18.0	H19675	M12	BI-METAL																								
		JUPITER	7/2.25 AAC		18.0																											
ALUMINIUM ALLOY		CHLORINE	7/2.50 AAAC		14.5																											
B	ALUMINIUM, GALVANISED STEEL REINFORCED	OLIVE	54/7/3.50 ACSR	19.0	48.0							184268	ALUMINIUM OUTER GAL. STEEL INNER			H10100	ALUMINIUM	H10029	ALUMINIUM BODY GAL. STEEL CORE	H10265	ALUMINIUM											
		MANGO	54/7/3.00 ACSR	17.0	44.5								H10079	ALUMINIUM OUTER GAL. STEEL INNER			H10118	ALUMINIUM	H10037	ALUMINIUM BODY GAL. STEEL CORE	H10273	ALUMINIUM						H117705				
		GOAT	30/7/1.146 ACSR	19.8	40.0												H121145*	ALUMINIUM	H121178*	ALUMINIUM BODY GAL. STEEL CORE												
		LIME	30/7/3.50 ACSR	19.0	40.0												H121160	ALUMINIUM	H121152	ALUMINIUM BODY GAL. STEEL CORE												
		LEMON	30/7/3.00 ACSR	17.0	34.5												H12550	ALUMINIUM	H12500	ALUMINIUM BODY GAL. STEEL CORE												
		CHERRY	6/4.75-7/1.60 ACSR	9.5	22.0	H16499	M12	ALUMINIUM	H117275	M10	TINNED ALUMINIUM	H19439	ALUMINIUM	73247	ALUMINIUM							H10281*	ALUMINIUM					H20179				
		BANANA	6/1/3.75 ACSR		18.0	176953	M12	BI-METAL				H19413	ALUMINIUM	H19463	ALUMINIUM																	
		APPLE	6/1/3.00 ACSR		13.9	H110221	M12	BI-METAL	178884	M10	BI-METAL	H117937	ALUMINIUM	H20014	ALUMINIUM																	
		ALMOND	6/1/2.50 ACSR		14.5	H109546	M12	ALUMINIUM	178885	M10	BI-METAL	H109561	ALUMINIUM	H109587	ALUMINIUM																	
		RAISIN	3/4/2.50 ACSR		14.5	H109553	M12	BI-METAL																								
		QUINCE	3/4/1.75 ACSR			H109546	M12	ALUMINIUM	178885	M10	BI-METAL	H109561	ALUMINIUM	H109587	ALUMINIUM																	
		C	COPPER	37/2.75 Cu																												
37/1.103 Cu																																
19/3.00 Cu					19.0								H116673	COPPER																		
19/2.56 Cu					18.5																											
19/1.101 Cu					17.0	57836	M12	TINNED COPPER																								
19/2.14 Cu					15.8								144907	COPPER																		
19/2.00 Cu					15.8								144907	COPPER																		
7/2.75 Cu																																
7/1.103 Cu																																
7/2.00 Cu																																
7/1.75 Cu																																
7/1.70 Cu																																
D	GALVANISED STEEL	19/2.75 SQ/GZ																														
		19/2.00 SQ/GZ																														
		7/3.75 SQ/GZ																														
		7/3.25 SQ/GZ																														
		7/2.75 SQ/GZ																														
		7/2.00 SQ/GZ																														
		7/1.60 SQ/GZ																														
		3/2.75 SQ/GZ																														
		3/2.00 SQ/GZ																														
		AL CLAD STEEL	7/3.75 SQ/AC		19.0																											
		CABLE	35mm² 19/1.53 (EARTH)		9.2	H20501	M12	TINNED COPPER																								
		70mm² 19/2.14 (EARTH)		11.5	74831	M12	TINNED COPPER	176967	M12	TINNED COPPER																						
E	HV A.B.C.	35mm² 7/2.63 COMPACTED			9.0	H83022	M12	ALUMINIUM																								
		95mm² 19/2.63 COMPACTED			17.3	H101212	M12	ALUMINIUM							H101220	ALUMINIUM																
		95mm² HV ABC-SCREEN			11.5	H102442	M12	BI-METAL																								
		150mm² HV ABC-NIMS			22.0	H109934	M12	ALUMINIUM	H110619	M12	ALUMINIUM																					
		19/3.75 AAAC COMPACTED (17.5mm) HV ABC-NIMS CATENARY																														
		25mm² ALUMINIUM XLPE				H117325	M12	BI-METAL							176655	ALUMINIUM	176654	ALUMINIUM														
		95mm² ALUMINIUM XLPE			17.3+	58743#	M12	BI-METAL																								
		150mm² ALUMINIUM XLPE			19.0																											
		CCT80	7/3.75 AAAC		18.0	176953	M12	BI-METAL	177073	M12	BI-METAL	150987	ALUMINIUM																			
		CCT120	7/4.75 AAAC		22.0	58321	M12	BI-METAL	176471	M10	BI-METAL	144733	ALUMINIUM																			
		CCT180	19/3.50 AAAC		28.5	176969	M12	BI-METAL	176472	M10	BI-METAL	144725	ALUMINIUM																			
		CCSX	CCSX25	7/2.12 ACSC																												
CCSX62	6/1/3.37 ACSR					187541	M10	BI-METAL																								
						187542	M12	BI-METAL																								
CCSX159	19/3.26 AAAC					187551	M10	BI-METAL	187563	M10	BI-METAL	186879	AUTO-SPLICE																			
						187871	M12	BI-METAL																								
NOTES: 1																																