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THE FOLLC			· · · · · · · · ·						
a. POLE LI	OWING INFORMATION IS (ENGTH AND STRENGTH.		OM THE PROJECT D	DESIGN DRAWI	NGS :				
b. SPECIA	L FOUNDATION REQUIRE								
d. PHASE	CONDUCTOR AND OVER	RHEAD EARTHW	VIRE SIZE.						
	SED EARTHING REQUIRE	EMENTS.							A
	IUM LINE DEVIATION AND	GLE TO BE CON	NSTRUCTED ON TH	HIS ARRANGEN	IENT IS TO B	E DETERMIN	IED BY THE		
LINE DESIG	GNER.								
LONGROD	INSULATORS TO BE USE	ED UNDER NOR	MAL CONDITIONS.						
	ALL THE LIGHTNING SPIF		HEW HAS NOT BEE	EN INSTALLED.	REFER TO C	OPTIONAL LI	GHTNING SI	PIRE	
SQUARE TO	H EARTH CABLES TO THE O THE FACE AND REMOV							S	
GALMET.									
	A SLACK LOOP OG EARTH N IS NOT IMPEDED.	HING CABLE TO	O THE DOWNROD /	AND OPERATIN	IG HANDLE T	O ENSURE (CORRECT		
									В
	ARTH COVER GUARD TO								
SURROUND	PERATING PAD IS A 1500 DING GROUND WHICH WI	ILL BE INSTALL		ICRETE PAD W	TH FALL AW	AY FROM IF	IE POLE TO	THE	
	NUOUS F72 MESH REINFO								
c. CONCR	ETE STRENGTH AT 28 DA	AYS TO BE A M							
	RTHING CONNECTIONS A			_ED.					
	IGITUDINAL TENSION IN				4450N, THE S	TABILISER E	BRACKET		
(DRG: 1656	83), AS SHOWN ON DRAV	WING 203729, S	HOULD BE INSTAL	LED.					
0. ONLY THE	E OPGW THROUGH TERM	/INATION OVER	RHEAD EARTHWIRE	E OPTION IS SH	IOWN ON TH	IS CONSTRU	JCTION DRA	WING.	
	OPGW THROUGH SPLICE STANDARD EARTHWIRE								C
	ING THE OPGW THROUG			RANGEMENT. F	REFER TO DF	RAWING 565	743 FOR SPI	LICE	
	COILED CABLE BRACKET			- , •	- •				
	D DESIGNER SAFETY REF	PORT D20/3344	53 FOR ATYPICAL	HAZARDS ASS	OCIATED WIT	TH THIS STA	NDARD		
CONSTRU	JCTION.								
UG - COMPR	RESSION, MERCURY, 7/4.5	50 AAC (M16 HC	DLE)					1	
	QUARE, 50x50x6mm, GALV	,	m HOLE)			518081	H39265	2	
	TNING, POLE MOUNTED (S	SEE NOTE 4)					H79251	1	
	DINO MAO OTAINI FOO O	'				516894	50400	40	
/ASHER - SP	PRING, M10, STAINLESS S AT M10 STAINLESS STE	STEEL				518082	50120 49411	12 24	
/ASHER - SP /ASHER - FL	PRING, M10, STAINLESS S AT, M10, STAINLESS STEI EX., STAINLESS STEEL	STEEL					50120 49411 H39401	12 24 12	
/ASHER - SP /ASHER - FL UT - M10, HE	AT, M10, STAINLESS STEI	STEEL EL				518082 518081	49411	24	_
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR	AT, M10, STAINLESS STEE EX., STAINLESS STEEL 7, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (STEEL EL NLESS STEEL	JCTOR)			518082 518081 515467	49411 H39401	24 12 12 6	-
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF	AT, M10, STAINLESS STEE EX., STAINLESS STEEL 7, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8)	STEEL EL NLESS STEEL (TO SUIT CONDU	JCTOR)			518082 518081 515467	49411 H39401 45088	24 12 12 6 1	-
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH,	AT, M10, STAINLESS STEE EX., STAINLESS STEEL 7, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (STEEL EL VLESS STEEL (TO SUIT CONDU				518082 518081 515467	49411 H39401	24 12 12 6	
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR	AT, M10, STAINLESS STEE EX., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD	STEEL EL NLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC	26C26			518082 518081 515467	49411 H39401 45088 H31631	24 12 12 6 1 A/R	
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT -	AT, M10, STAINLESS STEE EX., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL	STEEL EL NLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI	26C26 ENE CUSHION EE NOTE 5)			518082 518081 515467	49411 H39401 45088 H31631 177942 H38954	24 12 6 1 A/R 4 1 1	- - - - - - -
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR	AT, M10, STAINLESS STEEL EX., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (STEEL EL VLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 F	ENE CUSHION EE NOTE 5) HOLE)			518082 518081 515467 515467	49411 H39401 45088 H31631 177942 H38954 H20501	24 12 6 1 A/R 4 1 1 1	- - - - - - - - - -
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR	AT, M10, STAINLESS STEE EX., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL	STEEL EL NLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE	E26C26 ENE CUSHION EE NOTE 5) HOLE) E 7)	TE 6)		518082 518081 515467 515467	49411 H39401 45088 H31631 177942 H38954	24 12 6 1 A/R 4 1 1	- - - - - - - - - - -
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR UARD - EAR ABLE - 35mm	AT, M10, STAINLESS STEE EX., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm ² , TINNED (RTH COVER, 3m (CUT TO S	STEEL EL INLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO	TE 6)		518082 518081 515467 515467	49411 H39401 45088 H31631 177942 H38954 H20501 157552	24 12 6 1 A/R 4 1 1 1 1 1	
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mr OLT & NUT - UG - COMPR	AT, M10, STAINLESS STEEL EX., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm ² , TINNED (RTH COVER, 3m (CUT TO S n ² , COPPER (1008/0.205), 1 M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED (STEEL EL VLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE)	,		518082 518081 515467 515467	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831	24 12 6 1 A/R 4 1 1 1 1 A/R 1 3	- - - - - - - - - - - - - - - -
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 70mn	AT, M10, STAINLESS STEEL EX., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL	STEEL EL VLESS STEEL (TO SUIT CONDU STEEL OY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H LACK, RUBBER	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N	NOTE 6)		518082 518081 515467 515467 515467 515467	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095	24 12 6 1 A/R 4 1 1 1 1 1 A/R 1 3 A/R	- - - - - - - - - - - - - - - - - - -
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 70mn ISULATOR -	AT, M10, STAINLESS STEEL EX., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm ² , TINNED (RTH COVER, 3m (CUT TO S n ² , COPPER (1008/0.205), 1 M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED (STEEL SEL VLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H LACK, RUBBER 66kV, MOUNTIN	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N IG & BONDING, ARF	NOTE 6)		518082 518081 515467 515467	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831	24 12 6 1 A/R 4 1 1 1 1 A/R 1 3	- - - - - - - - - - - - - - - - - - -
ASHER - SP ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mm OLT & NUT - UG - COMPR ABLE - 70mm ISULATOR - AND - POLE,	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm ² , TINNED (RTH COVER, 3m (CUT TO S n ² , COPPER (1008/0.205), 1 M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED (n ² , COPPER (2204/0.2), BL HORIZONTAL LINE POST,	STEEL EL VLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SE COPPER (M12 F BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE N IG & BONDING, ARF ENT -1	IOTE 6) RANGEMENT -2		518082 518081 515467 515467 515467 515467	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831	24 12 6 1 A/R 4 1 1 1 1 1 3 A/R 3	
ASHER - SP ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mm OLT & NUT - UG - COMPR ABLE - 35mm SULATOR - ABLE - 70mm ISULATOR - ISULATOR -	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm ² , TINNED (RTH COVER, 3m (CUT TO S n ² , COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED (n ² , COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME	STEEL EL VLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SE COPPER (M12 F BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N IG & BONDING, ARF ENT -1 RRANGEMENT -3 (S	NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 515467 515467 515467 515467 166231 166231	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194	24 12 6 1 A/R 4 1 1 1 1 A/R 1 3 A/R 3 3 3 3 3 3	
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn SULATOR - ABLE - 70mn ISULATOR - ISULATOR - ISULATOR - ISULATOR -	AT, M10, STAINLESS STEEL EX., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RRING, M16, GALVANISED	STEEL EL VLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SE COPPER (M12 F BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N IG & BONDING, ARF ENT -1 RRANGEMENT -3 (S	NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 515467 515467 514161 514158 166231 166231 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 96149	24 12 12 6 1 A/R 4 1 1 1 1 1 3 A/R 3 3 3 3 3 3 2	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 70mn ISULATOR - ISULATOR - IASHER - SP /ASHER - SP	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm ² , TINNED (RTH COVER, 3m (CUT TO S n ² , COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED (n ² , COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME	STEEL STEEL (TO SUIT CONDU STEEL OY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H BLACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE N) INSULATED (SEE N) INSULATED (SEE N) INSULATED (SEE N)	NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 515467 515467 515467 515467 166231 166231	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194	24 12 6 1 A/R 4 1 1 1 1 A/R 1 3 A/R 3 3 3 3 3 3	
VASHER - SP VASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR UARD - EAR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn SULATOR - ISULATOR - SULATOR	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED	STEEL STEEL STEEL STEEL STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H LACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A D (LENGTH TO SI	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE N) INSULATED (SEE N) INSULATED (SEE N) INSULATED (SEE N)	NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 514161 514158 166231 518082 518081	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 96149	24 12 6 1 A/R 4 1 1 1 1 1 A/R 1 3 A/R 3 3 3 3 3 3 2 4	
ASHER - SP ASHER - FL UT - M10, HE CREW - SET JG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - JG - COMPR UARD - EAR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn ISULATOR - ISULATOR - ISULA	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINLE RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED AT, M12, GALVANISED AT, M12, GALVANISED	STEEL STEEL STEEL STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H BLACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A ERIC STRING, A O (LENGTH TO SI O	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE N) INSULATED (NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 518082 518081 515466 518082 518081	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 96149 177984	24 12 12 6 1 A/R 4 1 1 1 1 1 1 1 3 A/R 3 3 3 3 3 3 3 2 4 2 4 2 4 8	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET JG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 70mn ISULATOR - ISULATOR - ISULATOR - AND - POLE, ISULATOR - IASHER - SP /ASHER - SP /ASHER - SP /ASHER - SP /ASHER - FL OLT & NUT - /ASHER - FL OLT & NUT -	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAINL RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED	STEEL SEL SEL STEEL OY STYLE YGHO STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H LACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A O (LENGTH TO SI O (LENGTH TO SI	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE N) INSULATED (NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 518082 518081 515466 518082 518081 515466	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982	24 12 6 1 A/R 4 1 1 1 1 1 A/R 1 1 3 A/R 3 3 3 3 3 3 3 3 2 4 2 4 2 4 8 4	
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET JG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - JG - COMPR UARD - EAR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 35mn OLT & NUT - JG - COMPR ABLE - 70mn ISULATOR - ISULATOR - ISULATOR - /ASHER - SP	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED RING, M20, GALVANISED	STEEL SEL STEEL STEEL STEEL DY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H BLACK, RUBBER 66kV, MOUNTIN VLESS STEEL (SI COPPER (M12 H LACK, RUBBER 66kV, MOUNTIN VLESS STEEL (SI COPPER (M12 H COPPER (M12	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE N) INSULATED (NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 518082 518081 515466 518082 518081	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047	24 12 12 6 1 A/R 4 1 1 1 1 1 1 1 3 A/R 3 3 3 3 3 3 3 2 4 2 4 2 4 8	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - ISULATOR - ISULATOR - ISULATOR - ISULATOR - IASHER - SP /ASHER - SP	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAINL RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED	STEEL SEL STEEL STEEL OY STYLE YGHO STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H LACK, RUBBER 66kV, MOUNTIN NLESS STEEL (SI COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN IG, ARRANGEM ERIC STRING, A ERIC STRING, A D (LENGTH TO SI D (LENGTH TO SI D LE)	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO INSULATED	NOTE 6) RANGEMENT -2 SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 96149 177984 H12047 177982 H12047	24 12 6 1 A/R 4 1 1 1 1 1 A/R 1 1 3 A/R 3 3 3 3 3 3 3 2 4 2 4 2 4 8 8 4 9	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - IASHER - SP /ASHER - SP /ASHER - SP IIP - OFFSE /ASHER - SC OLT & NUT - /ASHER - SC OLT & NUT -	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAINL RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED T EARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX., GALVANISED	STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H LACK, RUBBER 66kV, MOUNTIN NG, ARRANGEM ERIC STRING, A ERIC STRING, A D (LENGTH TO SI D (LENGTH TO SI	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO INSULATED	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3)		518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H112047 177982	24 12 12 6 1 1 A/R 1 1 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR UARD - EAR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - /ASHER - SP /ASHER - SP	AT, M10, STAINLESS STEEL X., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED M20, HEX., GALVANISED BREAK, 66kV, 1AD TURNE	STEEL SEL SEL SEL STEEL OY STYLE YGHO STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SE COPPER (M12 F SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 60 (LENGTH TO SE COPPER (M15 C) COPER (M15 C) C) COPER (M15 C) C) C) C) C) C) C) C) C) C)	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE N INSULATED (SEE	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3)	E NOTE 9)	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 507734 515466	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H112047 177982	24 12 6 1 A/R 4 1 1 1 1 1 A/R 1 1 3 A/R 3 3 3 3 3 3 3 2 4 2 4 2 4 2 4 8 8 4 9 3 3 18	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - ISULATOR - /ASHER - SP /	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAINL RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED T EARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX., GALVANISED	STEEL STEEL STEEL NLESS STEEL (TO SUIT CONDU STEEL DY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN I, ARRANGEM ERIC STRING, A ERIC STRING, A COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN (LENGTH TO SI) (LENGTH TO SI))	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO INSULATED (SEE NO INSULATED (SEE NO INSULATED (SEE NO INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) UIT POLE) INT POLE) UIT POLE) UIT POLE) UIT POLE) ATING HANDLE & D ARRANGEMENT -2	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3)	E NOTE 9) 10 & 11)	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H112047 177982	24 12 12 6 1 1 A/R 1 1 1 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - /ASHER - SP /AS	AT, M10, STAINLESS STEEL X., STAINLESS STEEL T, M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAINL RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED	STEEL SEL SEL SEL SEL STEEL OY STYLE YGHO STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SE COPPER (M12 F SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SE COPPER (M12 F BLACK, RUBBER 66kV, MOUNTING, A COPPER (M12 F COPPER (M12 F SIZE) (SEE NOTE BLACK, RUBBER 66kV, MOUNTING, A COPPER (M12 F COPPER (M12 F SIZE) (SEE NOTE SIZE) (SEE NOTE SIZE	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO INSULATED	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518082 507734 518081 515466 518081 515466 518082 507734 518081 515466 518081 515466 518081 515466 518081 515466 518081 515466 518082 507734 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H112047 177982	24 12 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADD - ABS OF OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - ISULATOR - /ASHER - SP /ASHER - SC OLT & NUT - /ASHER - SP /ASHER - SC OLT & NUT - /ASHER - SP /ASHER - SP /ASHER - SC OLT & NUT - /ASHER - SC /ASHER - SP /ASHER - SP /ASHER - SP /ASHER - SP A	AT, M10, STAINLESS STEEL X., STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M17, HEX., GALVANISED M12, HEX., GALVANISED TEARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX., GALVANISED BREAK, 66kV, 1AD TURNE TERMINATION, OVERHEA MINATION, CONDUCTOR, M PRING, M12, STAINLESS S	STEEL STEEL STEEL STEEL STEEL OY STYLE YGHO STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H COPPER (M12 H COPPER (M12 H COPPER (M12 H COPPER (M12 H COPPER (M12 H SIZE) (SEE NOTE BLACK, RUBBER 66kV, MOUNTING, A COPPER (M12 H COPPER (M1	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO INSULATED	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515467 518082 518081 515466 518082 518081 515466 518082 518081 515467 518082 518081 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515466 518082 518082 518081 515466 518082 518082 518081 515466 518082 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518082 518081 515466 518082 518082 518082 518081 515466 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177984 H12047 177982 H11708 H39231	24 12 6 1 A/R 4 1 1 1 A/R 1 1 A/R 1 3 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - ABLE - 70mn ISULATOR - ISULATOR - /ASHER - SP /ASHER	AT, M10, STAINLESS STEEL X., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (ATH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M112, HEX., GALVANISED M12, HEX., GALVANISED M14, HEX., GALVANISED M10, M20, GALVANISED M10, M20, GALVANISED TEARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX., GALVANISED REAK, 66kV, 1AD TURNE PRING, M12, STAINLESS STEIN MINATION, CONDUCTOR, M PRING, M12, STAINLESS STEIN AT, M12, STAINLESS STEIN MINATION, CONDUCTOR, M	STEEL STEEL STEEL STEEL STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, RUBBER 66kV, MOUNTIN IG, ARRANGEM ERIC STRING, A ERIC STRING, A ERIC STRING, A ERIC STRING, A COPPER (M12 H COPPER	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO INSULATED	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177984 H12047 177982 H11708 H39231 H11708 H39231	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADD - ABS OF OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - ISULATOR - /ASHER - SP /ASHER - SC OLT & NUT - /ASHER - SP /	AT, M10, STAINLESS STEEL X., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME 2RING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED REAK, 66kV, 1AD TURNE TERMINATION, CONDUCTOR, M MINATION, CONDUCTOR, M M	STEEL STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN IG, ARRANGEM IERIC STRING, A ERIC STRING, A ERIC STRING, A IERIC STRING, A O (LENGTH TO SI O (LENGTH TO SI (LENGTH TO SI	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE SEE NO SEE NO SE	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515467 518082 518081 515466 518082 518081 515466 518082 518081 515467 518082 518081 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515467 518082 518082 518081 515466 518082 518082 518081 515466 518082 518082 518081 515466 518082 518082 518081 515466 518082 518081 515466 518082 518082 518081 515466 518082 518082 518082 518081 515466 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177984 H12047 177982 H11708 H39231	24 12 6 1 A/R 4 1 1 1 A/R 1 1 A/R 1 3 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET /JG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR JUARD - EAR ABLE - 35mn OLT & NUT - UG - COMPR JUARD - EAR ABLE - 35mn OLT & NUT - JUG - COMPR ABLE - 35mn OLT & NUT - JUG - COMPR ABLE - 35mn ABLE - 35mn OLT & NUT - JSULATOR - ISULATOR - ARSHER - SP /ASHER - SP <t< td=""><td>AT, M10, STAINLESS STEEL X., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (ATH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M112, HEX., GALVANISED M12, HEX., GALVANISED M14, HEX., GALVANISED M10, M20, GALVANISED M10, M20, GALVANISED TEARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX., GALVANISED REAK, 66kV, 1AD TURNE PRING, M12, STAINLESS STEIN MINATION, CONDUCTOR, M PRING, M12, STAINLESS STEIN AT, M12, STAINLESS STEIN MINATION, CONDUCTOR, M</td><td>STEEL STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN IG, ARRANGEM IERIC STRING, A ERIC STRING, A ERIC STRING, A IERIC STRING, A O (LENGTH TO SI O (LENGTH TO SI (LENGTH TO SI</td><td>26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE SEE NO SEE NO SE</td><td>NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,</td><td>E NOTE 9) 10 & 11) 11 & 12)</td><td>518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466</td><td>49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H12047 177982 H11708 H12047 177569 H11708 H39231</td><td>24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3</td><td></td></t<>	AT, M10, STAINLESS STEEL X., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (ATH COVER, 3m (CUT TO S m², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M112, HEX., GALVANISED M12, HEX., GALVANISED M14, HEX., GALVANISED M10, M20, GALVANISED M10, M20, GALVANISED TEARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX., GALVANISED REAK, 66kV, 1AD TURNE PRING, M12, STAINLESS STEIN MINATION, CONDUCTOR, M PRING, M12, STAINLESS STEIN AT, M12, STAINLESS STEIN MINATION, CONDUCTOR, M	STEEL STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN IG, ARRANGEM IERIC STRING, A ERIC STRING, A ERIC STRING, A IERIC STRING, A O (LENGTH TO SI O (LENGTH TO SI (LENGTH TO SI	26C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE SEE NO SEE NO SE	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518081 515466 518082 518081 515466 518082 518081 515466	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H12047 177982 H11708 H12047 177569 H11708 H39231	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL (UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - VASHER - SP /ASHER - SP /A	AT, M10, STAINLESS STEEL X., STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED T EARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX, GALVANISED BREAK, 66kV, 1AD TURNE MINATION, CONDUCTOR, M PRING, M12, STAINLESS S AT, M12, STAINLESS S AT, M12, STAINLESS S ESSION, MERCURY, 7/4.50 AAC CONCRETE/STEEL, SINGLE	STEEL STEEL STEEL STEEL STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H COPPER (M12	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE N	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518082 518081 515466 518082 518082 518082 518081 515466 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H10257	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET /UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - //ASHER - ST //ARD - COMPR ABLE - 35mn OLT & NUT - //ARD - CAB //ARD - COMPR //ABLE - 35mn //ARD - CAB //ARD - COMPR //ABLE - 35mn //ARD - COMPR //ABLE - 70mn //ASHER - SP //ASHER - FL //ASHER - SP //AS	AT, M10, STAINLESS STEEL X., STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M17, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED M13, HI2, STAINLESS STEI M14, M10, CONDUCTOR, M	STEEL STEEL STEEL STEEL STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H COPPER (M12	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE N	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518082 518081 515466 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H10257	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET /UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - //ASHER - ST //ARD - COMPR ABLE - 35mn OLT & NUT - //ARD - CAB //ARD - COMPR //ABLE - 35mn //ARD - CAB //ARD - COMPR //ABLE - 35mn //ARD - COMPR //ABLE - 70mn //ASHER - SP //ASHER - FL //ASHER - SP //AS	AT, M10, STAINLESS STEEL X., STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED T EARTHING (Ø22mm HOL QUARE, 75x75x6mm, GALV M20, HEX, GALVANISED BREAK, 66kV, 1AD TURNE MINATION, CONDUCTOR, M PRING, M12, STAINLESS S AT, M12, STAINLESS S AT, M12, STAINLESS S ESSION, MERCURY, 7/4.50 AAC CONCRETE/STEEL, SINGLE	STEEL STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN NLESS STEEL (SI COPPER (M12 H COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN ILESS STEEL (SI COPPER (M12 H ACK, RUBBER 66kV, MOUNTIN ILESS STEEL (SI COPPER (M12 H COPPER (M12	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE (SEE NO SEE NO S	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177984 H12047 177982 H11708 H39231 H11708 H39231 H11708 H39231 H11708	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET /UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - //ASHER - ST //ARD - COMPR ABLE - 35mn OLT & NUT - //ARD - CAB //ARD - COMPR //ABLE - 35mn //ARD - CAB //ARD - COMPR //ABLE - 35mn //ARD - COMPR //ABLE - 70mn //ASHER - SP //ASHER - FL //ASHER - SP //AS	AT, M10, STAINLESS STEEL X., STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M17, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED M13, HI2, STAINLESS STEI M14, M10, CONDUCTOR, M	STEEL STEEL STEEL STEEL STEEL DY STYLE YGHC WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H COPPER (M12	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE (SEE NO SEE NO S	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12)	518082 518081 515467 515467 515467 515467 515467 514161 514161 514158 166231 166231 166231 166231 518082 518081 515466 518082 518082 518081 515466 518082 518082 518082 518081 515466 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H10257	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL (UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - VASHER - SP /ASHER - SP /ASHER - FL OLT & NUT - /ASHER - SP	AT, M10, STAINLESS STEEL X., STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (ATH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME RING, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, GALVANISED M12, HEX., GALVANISED M14, HEX., HEX	STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 F SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 F BLACK, RUBBER 66kV, MOUNTIN G, ARRANGEM ERIC STRING, A ERIC STRING, A ERIC STRING, A ERIC STRING, A COPPER (M12 F COPPER (M12 F CO	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE (SEE NO SEE NO S	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10, EE NOTES 10, EE NOTES 10, EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12) 4 11)	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H12047 175569 H11708 H39231 H12047 175569 H11708 H39231 H12047 H13433	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
/ASHER - SP /ASHER - FL /UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR JUARD - EAR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn ABLE - 35mn ABLE - 70mn ISULATOR - ISULATOR - ISULATOR - /ASHER - SP /ASHER - FL OLT & NUT - /ASHER - SP /	AT, M10, STAINLESS STEEL X, STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), 1 M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, STAINLESS SAT, M12, STAINLESS S AT, M12, STAINLESS S AT, M12, STAINLESS S ESSION, MERCURY, 7/4.5 - MERCURY, 7/4.50 AAC CONCRETE/STEEL, SINGLE DNCRETE POLE, ARRANG RETE (AS REQUIRED)	STEEL	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE N	NOTE 6) RANGEMENT - 2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10, EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12) 3 11) 5 TION	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H12047 175569 H11708 H39231 H12047 175569 H11708 H39231 H12047 H13433	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL (UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR JUARD - EAR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - ISULATOR - ISULATOR - ISULATOR - /ASHER - SP /A	AT, M10, STAINLESS STEEL X, STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), 1 M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, GALVANISED M12, HEX., GALVANISED M14, HEX., HEX	STEEL	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NO INSULATED (SEE N	NOTE 6) RANGEMENT - 2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10, EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12) 3 11) 5 TION	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H12047 175569 H11708 H39231 H12047 175569 H11708 H39231 H12047 H13433	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL (JT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - VASHER - SP /ASHER - SP /A	AT, M10, STAINLESS STEEL X, STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S m², COPPER (1008/0.205), 1 M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (m², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME 2RING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED M12, HEX., GALVANISED AT, M12, STAINLESS SESSION, MERCURY, 7/4.50 - MERCURY, 7/4.50 AAC CONCRETE/STEEL, SINGLE DNCRETE POLE, ARRANG RETE (AS REQUIRED) 150 PHILLIP JONES PATRICIA RIOS	STEEL	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NO INSULATED (SEE NO INSULATE	NOTE 6) RANGEMENT - 2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES 10, EE NOTES 10, EE NOTES 10, EE NOTES 10, EE NOTES 10, SEE NOTES 10, EE NOTES 10, SEE	E NOTE 9) 10 & 11) 11 & 12) 3 11) 5 TION A L	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H12047 175569 H11708 H39231 H12047 175569 H11708 H39231 H12047 H13433	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL (JT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 70mn ISULATOR - ISULATOR - ISULATOR - ABLE - 70mn ISULATOR - ISULATOR - ISULATOR - ISULATOR - ISULATOR - ISULATOR - ABHER - SP /ASHER - SP IP - OFFSE /ASHER - SP IPGW - TERM /ASHER - SP /ASHER - S	AT, M10, STAINLESS STEEL X, STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAIN RESSION, 35mm ² , TINNED O M12x100mm, HEX., STAIN RESSION, 35mm ² , TINNED O m ² , COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED O m ² , COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED M13, HEX., GALVANISED M14, HEX., GALVAN	STEEL	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NO INSULATED (SEE N	NOTE 6) RANGEMENT - 2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES 10, EE NOTES 10, EE NOTES 10, EE NOTES 10, EE NOTES 10, SEE NOTES 10, EE NOTES 10, SEE	E NOTE 9) 10 & 11) 11 & 12) 3 11) 5 TION A L	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H12047 175569 H11708 H39231 H12047 175569 H11708 H39231 H12047 H13433	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL (JT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - VASHER - SP /ASHER - SP /A	AT, M10, STAINLESS STEEL X, STAINLESS STEEL , M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD - COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAINL RESSION, 35mm², TINNED (RTH COVER, 3m (CUT TO S n², COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm², TINNED (n², COPPER (2204/0.2), BL HORIZONTAL LINE POST, , MOUNTING AND BONDIN LONGROD, 66kV, POLYME LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED PRING, M12, STAINLESS S AT, M12, STAINLESS S AT, M12, STAINLESS S AT, M12, STAINLESS S AT, M12, STAINLESS S CONCRETE POLE, ARRANG RETE (AS REQUIRED) M12, HEX., GALVANISED M12, HEX., GALVANISES M12, HEX., GALVANISES M12, TON, CONDUCTOR, M PHILLIP JONES M12, TON, CONDUCTOR, M PHILLIP JONES M14, TON, CONDUCTOR, M PHILLIP JONES M15, TONES M15, TONES M15, TONES M15, TONES M15, TONES M15, TONES M15,	STEEL	226C26 ENE CUSHION EE NOTE 5) HOLE) E 7) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NO INSULATED (SEE NO INSULATE	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10, EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12) 4 11) 5 TION AL E N T	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 96149 177984 H12047 177982 H12047 177982 H11708 H39231 H12047 175569 H11708 H39231 H12047 175569 H11708 H39231 H12047 H13433	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	
(ASHER - SP (ASHER - FL UT - M10, HE CREW - SET UG - COMPR AD - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ADL - ABS OF OD - EARTH, ONNECTOR LAMP - CAB OLT & NUT - UG - COMPR ABLE - 35mn OLT & NUT - UG - COMPR ABLE - 70mn ISULATOR - /ASHER - SP /ASHER - SP /ASHER - FL OLT & NUT - /ASHER - SP /AS	AT, M10, STAINLESS STEEL X, STAINLESS STEEL M10x30mm, HEX., STAIN RESSION (2xM10 HOLES) (PERATING (SEE NOTE 8) , Ø15mm, COPPER CLAD COMPRESSION, BURND LE, ZINC PLATED STEEL V M12x75mm, HEX., STAIN RESSION, 35mm ² , TINNED O M12x100mm, HEX., STAIN RESSION, 35mm ² , TINNED O m ² , COPPER (1008/0.205), I M12x100mm, HEX., STAIN RESSION, 70mm ² , TINNED O m ² , COPPER (2204/0.2), BL HORIZONTAL LINE POST, MOUNTING AND BONDIN LONGROD, 66kV, POLYME PRING, M16, GALVANISED AT, M16, GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M16, HEX., GALVANISED M12, HEX., GALVANISED M13, HEX., GALVANISED M14, HEX., GALVAN	STEEL STEEL STEEL STEEL OY STYLE YGHO WITH SANTOPR LESS STEEL (SI COPPER (M12 H SIZE) (SEE NOTE BLACK, PVC IN VLESS STEEL (SI COPPER (M12 H ACK, RUBBER 66KV, MOUNTIN IG, ARRANGEM ERIC STRING, A ERIC STRING, A ERIC STRING, A ERIC STRING, A ERIC STRING, A ERIC STRING, A COPPER (M12 H COPPER (M12 H C	226C26 ENE CUSHION EE NOTE 5) HOLE) TOLE) SULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) INSULATED (SEE NO SEE NOTE 5) HOLE) UIT POLE) UIT POLE) UIT POLE) UIT POLE) UIT POLE) UIT POLE) MHOLE) UIT POLE) ARRANGEMENT -22 (S ANGEMENT -2A (S	NOTE 6) RANGEMENT -2 SEE NOTE 3) SEE NOTE 3) SEE NOTE 3) OWN ROD (SEE A (SEE NOTES EE NOTES 10, EE NOTES 10,	E NOTE 9) 10 & 11) 11 & 12) 3 11) 5 TION A L	518082 518081 515467 515467 515467 515467 515467 514161 514158 166231 166231 166231 166231 166231 518082 518081 515466 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 515467 518082 518081 518081 518082 518081 518082 518081 518082 518081 518082 518082 518082 518081 518082	49411 H39401 45088 H31631 177942 H38954 H20501 157552 60095 74831 60194 60194 96149 177984 177984 H12047 177982 H12047 177982 H12047 177982 H12047 177569 H11708 H39231 H12047 175569 H11708 H39231 STOCK CODE	24 12 6 1 A/R 4 1 1 1 1 A/R 1 1 A/R 3 3 3 3 3 3 3 3 3 3 3 3 3	