MechWate

Drawing	Process	Revision	DATE	TITLE	DATE	NOTES
Number	FIUCESS	Kevision	dd/mm/yy	IIILE	COMPLETED	NOTES
10 00 000	Α	В	17-10-07	MechMate Router Table - General Assembly		
10 10 000	Α	В	17-10-07	TABLE ASSEMBLY		
10 10 123	D	Α	22-09-06	SUPPORT BOARD - DRILLED		
10 10 200	Α	Α	15-11-06	X-RAIL ASSEMBLY		
10 10 220	Α	Α	17-10-07	ALU / V-CAP X-RAIL ASSEMBLY		
10 10 240	W	Α	20-10-06	STEEL X-RAIL- Welded		
10 10 241	W	Α	17-10-07	ALU X-RAIL BASE - Welded		
10 10 246	D	В	06-09-07	X-RAIL - Drilled & Tapped		
10 10 247	D	Α	17-10-07	X-RAIL SUPPORT ALU - Drilled & Tapped		
10 10 248	D	Α	20-10-06	X-RAIL STOPPER BLOCK - DRILLED & TAPPED		
10 10 248	S	Α	20-10-06	X-RAIL STOPPED BLOCK - SAWN		
10 10 300	D	Α	15-11-06	TABLE DRILLED & TAPPED FOR X-RAILS		
10 10 300	W	В	27-06-08	TABLE STRUCTURAL WELDMENT		
10 10 302	D	Α	23-08-06	CROSS BEARER - DRILLED		
10 10 302	S	В	27-06-08	CROSS BEARER - CUT		
10 10 304	S	Α	03-09-06	CROSS ANGLE BRACE - CUT		
10 10 306	S	Α	03-09-06	LOWER CROSS BRACE - CUT		
10 10 307	D	Α	16-09-06	UMBILICAL PLATE - DRILLED		
10 10 307	S	Α	14-09-06	UMBILICAL PLATE - SAWN		
10 10 310	W	Α	01-09-06	SIDE FRAME - WELDMENT		
10 10 312	S	В	25-11-06	LOW LONGITUDINAL - CUT		
10 10 314	S	Α	03-09-06	VERTICAL BEARER - CUT		
10 10 316	S	Α	03-09-06	LONG, ANGLE BRACE - CUT		
10 10 320	W	Α	22-07-06	MAIL LONGITUDINAL BEAM ENDS WELDED WITH CLOSING PLATES		
10 10 322	S	Α	22-08-06	MAIN LONGITUDINAL BEAM - CUT		
10 10 324	G	Α	21-07-06	END-CLOSING PLATE		
10 10 330	W	Α	24-08-06	LEG & FOOTPLATE - WELDMENT		
10 10 332	S	Α	24-08-06	TABLE LEG - CUT		
10 10 334	D	Α	21-08-06	FOOT CLOSING PLATE		
10 10 334	G	Α	21-08-06	FOOT CLOSING PLATE		
10 20 000	Α	В	09-10-07	GANTRY ASSEMBLY		
10 20 200	Α	Α	15-11-06	ANGLE IRON Y-RAIL ASSEMBLY W/RACK		
10 20 210	Α	Α	15-11-06	Y-RAIL ASSEMBLY - (NO RACK)		
10 20 220	Α	Α	09-10-07	ALU / V-CAP Y-RAIL ÀSSEMBLÝ WITH RACK		
10 20 225	Α	Α	09-10-07	ALU / V-CAP Y-RAIL ASSEMBLY NO RACK		

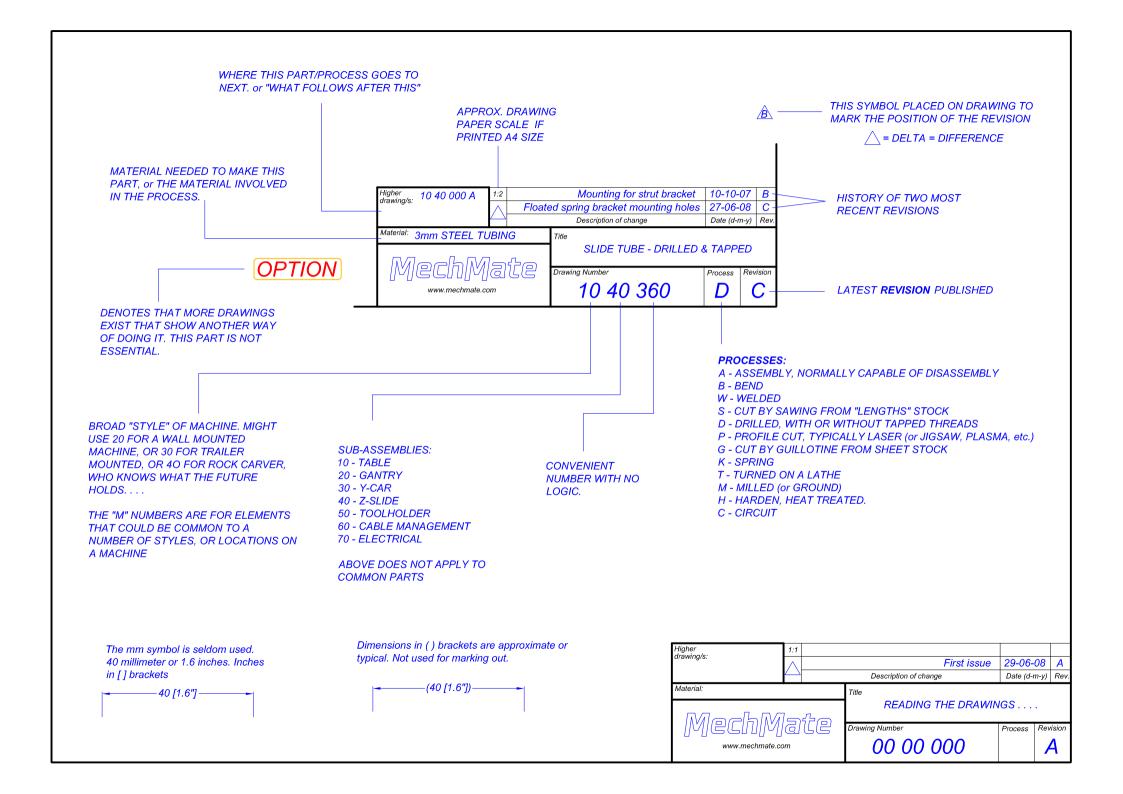
10 20 235 D					V 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
10 20 241	10 20 235	D	Α		Y-RAIL CLAMP STRIP - DRILLED & TAPPED	
10 20 241						
10 20 246 D						
10 20 247 D						
10 20 248 S			С			
10 20 400			Α			
10 20 440						
10 20 440		W	В	08-10-06	GANTRY FRAME - WELDED	
10 20 451 W	10 20 440	D	В	27-06-08	CROSS MEMBER TUBE - DRILLED	
10 20 451 D	10 20 440	S	Α	17-10-06	CROSS MEMBER TUBE - SAWN	
10 20 451 B	10 20 451	W	Α	26-09-07	NEAR GANTRY END SUB-WELDMENT	
10 20 451	10 20 451	D	Α	08-10-07	NEAR CARRIER PLATE - DRILLED CSK	
10 20 452	10 20 451	В	Α	09-10-07	NEAR CARRIER PLATE - BENT	
10 20 452 D	10 20 451	Р	С	17-06-08	NEAR CARRIER PLATE - PROFILE CUT	
10 20 452 B	10 20 452	W	Α	26-09-07	FAR GANTRY END SUB-WELDMENT	
10 20 452	10 20 452	D	Α	08-10-07	FAR CARRIER PLATE - DRILLED CSK	
10 20 456	10 20 452	В	Α	08-10-07	FAR CARRIER PLATE - BENT	
10 20 456	10 20 452	Р	С	17-06-08	FAR CARRIER PLATE - PROFILE CUT	
10 20 457 B	10 20 456	В	В	18-05-07	STIFFENING CLOSURE	
10 20 457 B	10 20 456	Р	Α	14-07-06	STIFFENING CLOSURE - PROFILE CUT	
10 20 458 B A 26-09-07 STIFFENING CLOSURE - RH 10 20 458 P A 25-09-07 STIFFENING CLOSURE - PROFILE CUT 10 30 000 A B 25-09-07 Y-CAR ASSEMBLY 10 30 420 W A 22-11-06 Y-CAR FRAME WELDED 10 30 422 B D 08-06-08 CAR MAIN PLATE - BENT 10 30 422 P D 08-06-08 CAR MAIN PLATE - PROFILE CUT 10 30 450 D C 26-06-08 CAR CARRIER PLATE - CSK DRILLED 10 30 450 P G 17-04-08 CAR CARRIER PLATE - PROFILE CUT 10 30 455 P B 05-11-06 TOWER CARRIER PLATE - PROFILE CUT 10 40 000 A B 10-10-07 250mm [10"] Z-SLIDE ASSEMBLY 10 40 330 M A 20-11-06 250mm [10"] SLIDE PLATE - MILLED/GROUND 10 40 330 S A 20-11-06 250mm [10"] SLIDE PLATE - DRILLED	10 20 457	В	Α			
10 20 458 B A 26-09-07 STIFFENING CLOSURE - RH 10 20 458 P A 25-09-07 STIFFENING CLOSURE - PROFILE CUT 10 30 000 A B 25-09-07 Y-CAR ASSEMBLY 10 30 420 W A 22-11-06 Y-CAR FRAME WELDED 10 30 422 B D 08-06-08 CAR MAIN PLATE - BENT 10 30 422 P D 08-06-08 CAR MAIN PLATE - PROFILE CUT 10 30 450 D C 26-06-08 CAR CARRIER PLATE - CSK DRILLED 10 30 450 P G 17-04-08 CAR CARRIER PLATE - PROFILE CUT 10 30 455 P B 05-11-06 TOWER CARRIER PLATE - PROFILE CUT 10 40 000 A B 10-10-07 250mm [10"] Z-SLIDE ASSEMBLY 10 40 330 M A 20-11-06 250mm [10"] SLIDE PLATE - MILLED/GROUND 10 40 330 S A 20-11-06 250mm [10"] SLIDE PLATE - DRILLED	10 20 457	Р	Α	26-09-07	STIFFENING CLOSURE - PROFILE CUT (AT CABLE CARRIER CORNER)	
10 30 000 A B 25-09-07 Y-CAR ASSEMBLY 10 30 420 W A 22-11-06 Y-CAR FRAME WELDED 10 30 422 B D 08-06-08 CAR MAIN PLATE - BENT 10 30 422 P D 08-06-08 CAR MAIN PLATE - PROFILE CUT 10 30 450 D C 26-06-08 CAR CARRIER PLATE - CSK DRILLED 10 30 450 P G 17-04-08 CAR CARRIER PLATE - PROFILE CUT 10 30 455 P B 05-11-06 TOWER CARRIER PLATE - PROFILE CUT 10 40 000 A B 10-10-07 250mm [10"] Z-SLIDE ASSEMBLY 10 40 330 M A 20-11-06 250mm [10"] SLIDE PLATE - MILLED/GROUND 10 40 330 D B 10-10-07 250mm [10"] Z-SLIDE PLATE - DRILLED 10 40 330 S A 20-11-06 250mm [10"] SLIDE PLATE - SAWN	10 20 458	В	Α		,	
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10 40 330 S A 20-11-06 250mm [10"] SLIDE PLATE - SAWN						
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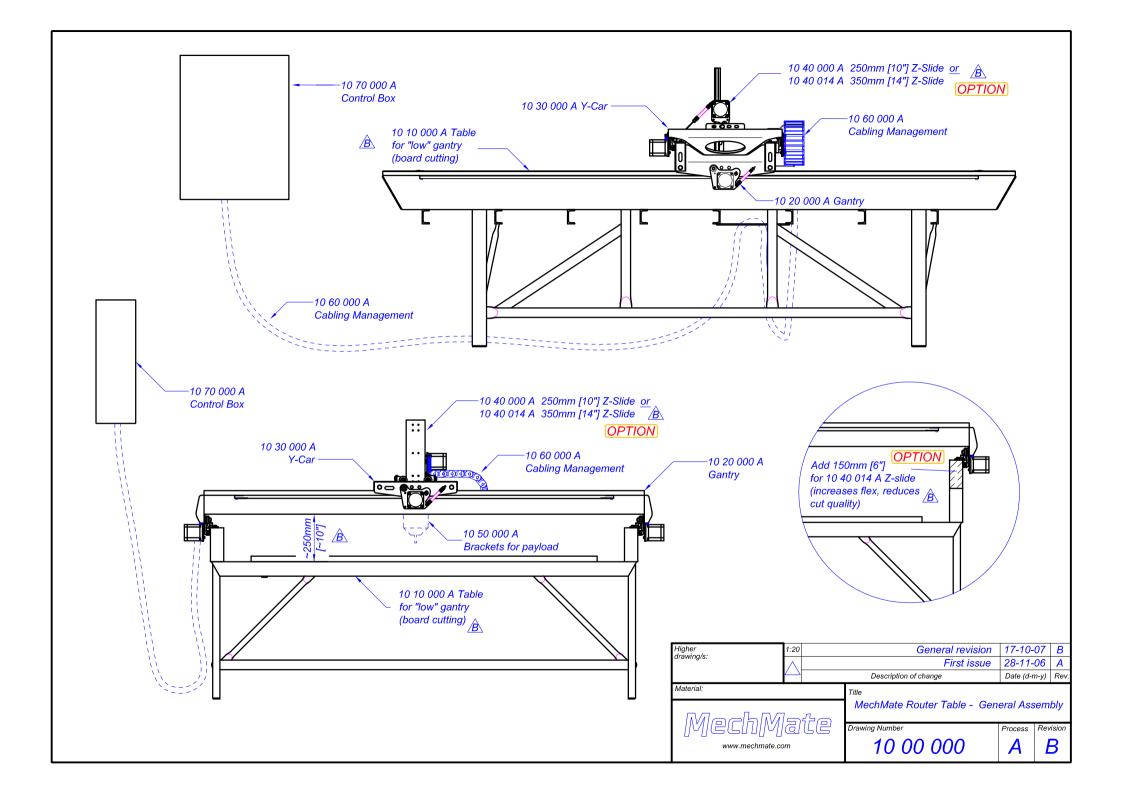
10 40 334	40.40.004		1 4	40.40.07	Toro MANIE OLIDE DI ATE DOLLED	
10 40 360 D	10 40 334	D	A		350mm [14"] Z-SLIDE PLATE - DRILLED	
10 40 364 S					1 2	
10 40 364 D						
10 40 372 B						
10 40 372 B	10 40 364		В	27-06-08	350mm SLIDE TUBE - DRILLED & TAPPED	
10 40 372	10 40 364		В	27-06-08	350mm [14'] Z-SLIDE TUBE -SAWN	
10 40 386	10 40 372		Α	10-10-07		
10 40 386	10 40 372	Р	Α	10-10-07	UPPER STRUT BRACKET - LASER PROFILE	
10 40 386	10 40 386	D	Α	30-11-06	Z-SPRING ANCHOR - DRILLED & RADIUSED	
10 40 387	10 40 386	В	Α	30-11-06	Z-SPRING ANCHOR - BEND	
10 40 387	10 40 386	S	Α	30-11-06	Z-SPRING ANCHOR - BLANK	
10 40 430	10 40 387	В	Α	17-06-08	Z-SPRING ANCHOR - BEND	
10 40 432 D	10 40 387	Р	Α	17-06-08	Z-SPRING ANCHOR - PROFILE	
10 40 432 B	10 40 430	W	В	25-09-07	SPIDER - WELDED	
10 40 432	10 40 432	D	В	25-09-07	SPIDER PLATE - DRILLED	
10 40 434	10 40 432	В	С	27-06-08	SPIDER PLATE - BEND	
10 60 100 A A 06-11-07 CABLE CHAIN ASSEMBLIES 10 60 210 W A 06-11-07 X-CABLE CHAIN SHELF - WELD 10 60 215 S A 06-11-07 X-CABLE CHAIN SHELF - CUT 10 60 215 B B 27-06-08 X-CABLE CHAIN SHELF - BEND 10 60 215 P B 17-06-08 X-CABLE CHAIN SHELF - PROFILE CUT 10 60 217 S A 06-11-07 X-CABLE CHAIN SHELF - WELD 10 60 310 W A 06-11-07 Y-CABLE CHAIN SHELF - WELD 10 60 315 S A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60	10 40 432	Р	F	26-06-08	SPIDER PLATE - PROFILE CUT	
10 60 210	10 40 434	Р	D	27-06-08	MOTOR PLATE LUG - PROFILE CUT	
10 60 215 S A 06-11-07 X-CABLE CHAIN SHELF - CUT 10 60 215 B B 27-06-08 X-CABLE CHAIN SHELF - BEND 10 60 215 P B 17-06-08 X-CABLE CHAIN SHELF - PROFILE CUT 10 60 217 S A 06-11-07 X-CABLE CHAIN SHELF - WELD 10 60 310 W A 06-11-07 Y-CABLE CHAIN SHELF - CUT 10 60 315 S A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF - SHOD 10 60 317 S A 06-11-07 Y-CABLE CHAIN SHELF - SHOD 10 60 318 S A 06-11-07 GANTRY CABLE DUCT 10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN SHELF - SUPPLY 10 70 105 C A 15-06-07 SINGLE PHASE SUPPLY (AMERICA'S)	10 60 100	Α	Α	06-11-07	CABLE CHAIN ASSEMBLIES	
10 60 215 B	10 60 210	W	Α	06-11-07	X-CABLE CHAIN SHELF - WELD	
10 60 215	10 60 215	S	Α	06-11-07	X-CABLE CHAIN SHELF - CUT	
10 60 217 S A 06-11-07 X-CABLE CHAIN SHELF ROD 10 60 310 W A 06-11-07 Y-CABLE CHAIN SHELF - WELD 10 60 315 S A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF ROD 10 60 317 S A 06-11-07 Y-CABLE CHAIN SHELF ROD 10 60 318 S A 06-11-07 GANTRY CABLE DUCT 10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN ANCHOR 10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 215	В	В	27-06-08	X-CABLE CHAIN SHELF - BEND	
10 60 310 W A 06-11-07 Y-CABLE CHAIN SHELF - WELD 10 60 315 S A 06-11-07 Y-CABLE CHAIN SHELF - CUT 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 317 S A 06-11-07 Y-CABLE CHAIN SHELF ROD 10 60 318 S A 06-11-07 GANTRY CABLE DUCT 10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN ANCHOR 10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 215	Р	В	17-06-08	X-CABLE CHAIN SHELF - PROFILE CUT	
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10 60 315 S A 06-11-07 Y-CABLE CHAIN SHELF - CUT 10 60 315 B A 06-11-07 Y-CABLE CHAIN SHELF - BEND 10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 317 S A 06-11-07 Y-CABLE CHAIN SHELF ROD 10 60 318 S A 06-11-07 GANTRY CABLE DUCT 10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN ANCHOR 10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 310	W		06-11-07	Y-CABLE CHAIN SHELF - WELD	
10 60 315 P A 06-11-07 Y-CABLE CHAIN SHELF - PROFILE CUT 10 60 317 S A 06-11-07 Y-CABLE CHAIN SHELF ROD 10 60 318 S A 06-11-07 GANTRY CABLE DUCT 10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN ANCHOR 10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 315	S	Α			
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10 60 318 S A 06-11-07 GANTRY CABLE DUCT 10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN ANCHOR 10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 315	Р	Α	06-11-07	Y-CABLE CHAIN SHELF - PROFILE CUT	
10 60 325 P A 25-09-07 Y-CAR CABLE CHAIN ANCHOR 10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 317	S	Α	06-11-07	Y-CABLE CHAIN SHELF ROD	
10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 318	S	Α	06-11-07	GANTRY CABLE DUCT	
10 70 105 C A 15-06-07 SINGLE PHASE "HOBBYIST" SUPPLY 10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)	10 60 325	Р	Α	25-09-07	Y-CAR CABLE CHAIN ANCHOR	
10 70 115 C A 15-06-07 115V SINGLE PHASE SUPPLY (AMERICA'S) 10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)		С				
10 70 130 C A 15-06-07 230V / 115V SPLIT-PHASE SUPPLY (AMERICA'S) 10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)						
10 70 230 C A 15-06-07 230V SINGLE PHASE SUPPLY (non-AMERICA'S) 10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)					\	
10 70 380 C A 15-06-07 380V THREE-PHASE SUPPLY (non-AMERICA'S)						

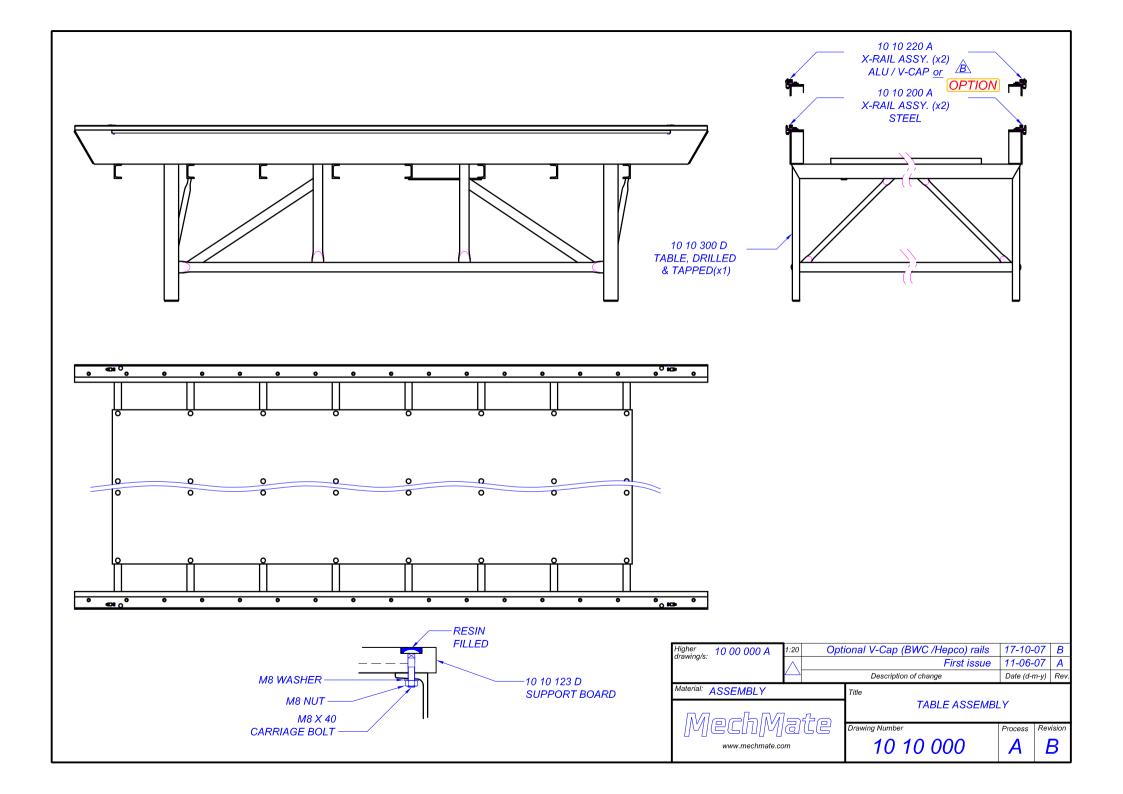
M1 10 120 S A 06-10-07 ALUMINUM RAIL BASES : SAWN M1 18 020 D A 28-06-08 CAR STOPPER BLIDCK : DRILLED & TAPPED M1 18 020 D A 28-06-08 CAR STOPPER BLOCK : WELDED M1 18 021 S B 28-06-08 STOPPER BLOCK : WELDED M1 18 022 S B 28-06-08 STOPPER BLOCK : WELDED M1 18 022 S B 28-06-08 STOPPER BLOCK : WELDED M1 18 022 S B 28-06-08 STOPPER BLOCK : WELDED M1 18 022 S B 28-06-08 STOPPER BLOCK : WELDED M1 18 022 S B 28-06-08 STOPPER BLOCK : WELDED M1 18 027 T A 30-11-06 PROXIMITY TARGET : TURNED M1 18 027 T A 30-11-06 PROXIMITY TARGET : TURNED M1 18 027 T A 30-11-06 PROXIMITY TARGET : TURNED M1 20 120 A B 23-02-07 V-WHEEL M1 20 120 A B 23-02-07 V-WHEEL M1 20 120 A B 23-02-07 V-WHEEL M1 20 120 T B 23-02-07 ECCENTRIC BUSH M1 20 220 T B 23-02-07 ECCENTRIC BUSH M1 30 220 T B 23-02-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 320 A A 07-10-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 322 W A 07-10-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 322 V A 07-10-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 323 P A 24-09-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 322 V A 07-10-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 322 P A 24-09-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 202 W A 07-10-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 202 W A 07-10-07 HOLD-DOWN IDLER ROLLER : WELDED M1 30 322 P A 24-09-07 HOLD-DOWN SWING PLATE : PROFILE CUT M1 30 332 P A 24-09-07 HOLD-DOWN SWING PLATE : PROFILE CUT M1 30 332 P A 24-09-07 HOLD-DOWN SWING PLATE : PROFILE CUT M1 30 30 30 S A 30						
M1 18 020	M1 10 120	S	Α	06-10-07	ALUMINUM RAIL BASES - SAWN	
MT 18 020	M1 18 000	Α	В	06-10-07		
M1 18 021 S	M1 18 020		Α	28-06-08	CAR STOPPER BLOCK - DRILLED & TAPPED	
MT 18 022 S	M1 18 020	W	В	28-06-08	CAR STOPPER BLOCK - WELDED	
M1 18 023 S	M1 18 021	S	В	28-06-08	STOPPER BASE - SAWN	
M1 18 027	M1 18 022		В	28-06-08	STOPPER LIP - SAWN & NOTCHED	
M1 20 100	M1 18 023	S	Α	28-06-08	PROX EXTENSION - CUT	
M1 20 120		Т	Α	30-11-06		
M1 20 121	M1 20 100	Α	В	27-06-08	V-ROLLER ASSEMBLY	
M1 20 210	M1 20 120	Α	В	23-02-07	V-WHEEL	
M1 20 220	M1 20 121	Т	В	23-02-07	V-TYRE	
M1 30 200 A A 07-10-07 HOLD-DOWN IDLER ROLLER - ASSEMBLY M1 30 222 W A 07-10-07 HOLD-DOWN IDLER ROLLER - WELDED M1 30 224 T A 07-10-07 HOLD-DOWN IDLER STUB SHAFT M1 30 332 P A 24-09-07 HOLD-DOWN SWING PLATE - PROFILE CUT M2 10 110 D A 01-11-06 RACKS - DRILLED M2 10 110 W A 01-11-06 RACKS - WELDED & CUT TO LENGTH M2 10 120 D C 29-06-08 250mm [10] Z-RACK - DRILLED & TAPPED M2 10 120 S C 29-06-08 250mm [10] Z-RACK - DRILLED & TAPPED M2 10 122 D A 10-10-07 350mm [14] Z-RACK - DRILLED & TAPPED M2 10 124 D A 10-10-07 350mm [14] Z-RACK - DRILLED & TAPPED M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 ROTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 160 A B 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 P B B 12-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 P C 21-11-06 Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M1 20 210	Т	В	23-02-07	ECCENTRIC BUSH	
M1 30 222 W	M1 20 220	Т	В	23-02-07	BEARING SUPPORT BASE - TURNED	
M1 30 3224 T A 07-10-07 HOLD-DOWN IDLER STUB SHAFT M1 30 332 P A 24-09-07 HOLD-DOWN SWING PLATE - PROFILE CUT M2 10 110 D A 01-11-06 X&Y RACKS - DRILLED M2 10 110 W A 01-11-06 RACKS - WELDED & CUT TO LENGTH M2 10 120 D C 29-06-08 250mm [10'] Z-RACK - DRILLED & TAPPED M2 10 10 10 S C 29-06-08 250mm [10'] Z-RACK - DRILLED & TAPPED M2 10 10 10 S C 29-06-08 250mm [10'] Z-RACK - DRILLED & TAPPED M2 10 10 10 S C 19-06-08 250mm [10'] Z-RACK - DRILLED & TAPPED M2 10 10 10 S A 10-10-07 350mm [14'] Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR SSEMBLY - GEARED DRIVE M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 322 D A 24-11-06 C-MOTOR PLATE - PROFILE CUT M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M1 30 200	Α	Α	07-10-07	HOLD-DOWN IDLER ROLLER - ASSEMBLY	
M1 30 332	M1 30 222	W	Α	07-10-07	HOLD-DOWN IDLER ROLLER - WELDED	
M2 10 110 D A 01-11-06 X&Y RACKS - DRILLED M2 10 110 W A 01-11-06 RACKS - WELDED & CUT TO LENGTH M2 10 120 D C 29-06-08 250mm [10] Z-RACK - DRILLED & TAPPED M2 10 120 S C 29-06-08 250mm [10] Z-RACK - DRILLED & TAPPED M2 10 124 D A 10-10-07 350mm [14] Z-RACK - DRILLED & TAPPED M2 20 110 T A 10-10-07 350mm [14] Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 160 A B 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR SSEMBLY - GEARED DRIVE M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT	M1 30 224	T	Α	07-10-07	HOLD-DOWN IDLER STUB SHAFT	
M2 10 110 W A 01-11-06 RACKS - WELDED & CUT TO LENGTH M2 10 120 D C 29-06-08 250mm [10] Z-RACK - DRILLED & TAPPED M2 10 120 S C 29-06-08 250mm [10] Z-RACK - SAWN M2 10 124 D A 10-10-07 350mm [14] Z-RACK - SAWN M2 10 124 S A 10-10-07 350mm [14] Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 100 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR SWING PLATE - DRILLED M5 10 314 D A 27-06-08 MOTOR SWING PLATE - PROFILE CUT M5 10 31	M1 30 332	Р	Α	24-09-07	HOLD-DOWN SWING PLATE - PROFILE CUT	
M2 10 120 D C 29-06-08 250mm [10] Z-RACK - DRILLED & TAPPED M2 10 120 S C 29-06-08 250mm [10] Z-RACK - SAWN M2 10 124 D A 10-10-07 350mm [14] Z-RACK - DRILLED & TAPPED M2 10 124 S A 10-10-07 350mm [14] Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR SWING PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - DRILLED M5 10 314 P B 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D	M2 10 110	D	Α	01-11-06	X&Y RACKS - DRILLED	
M2 10 120 S C 29-06-08 250mm 101 Z-RACK - SAWN M2 10 124 D A 10-10-07 350mm 141 Z-RACK - DRILLED & TAPPED M2 10 124 S A 10-10-07 350mm 141 Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR SWING PLATE - DRILLED M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M2 10 110	W	Α	01-11-06	RACKS - WELDED & CUT TO LENGTH	
M2 10 124 D A 10-10-07 350mm [14] Z-RACK - DRILLED & TAPPED M2 10 124 S A 10-10-07 350mm [14] Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 300 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 WINVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - CSK DRILLED M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT <t< td=""><td>M2 10 120</td><td>D</td><td>С</td><td>29-06-08</td><td>250mm [10'] Z-RACK - DRILLED & TAPPED</td><td></td></t<>	M2 10 120	D	С	29-06-08	250mm [10'] Z-RACK - DRILLED & TAPPED	
M2 10 124 S A 10-10-07 350mm [14] Z-RACK - SAWN M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 P B 12-05-06 MOTOR RASSEMBLY - GEARED DRIVE M5 10 314 D A 27-06-08 MOTOR SEMBLY - GEARED DRIVE M5 10 314 D A 27-06-08 MOTOR SEMBLY - DRILLED M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 322 </td <td>M2 10 120</td> <td>S</td> <td>С</td> <td>29-06-08</td> <td>250mm [10'] Z-RACK - SAWN</td> <td></td>	M2 10 120	S	С	29-06-08	250mm [10'] Z-RACK - SAWN	
M2 30 110 T A 01-11-06 PINION GEARS - MACHINED M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M2 10 124	D	Α	10-10-07	350mm [14'] Z-RACK - DRILLED & TAPPED	
M3 10 100 K B 22-11-06 MOTOR SPRING M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 UNIVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M2 10 124	S	Α	10-10-07	350mm [14'] Z-RACK - SAWN	
M5 10 100 A A 01-11-06 MOTOR ASSEMBLY - DIRECT DRIVE M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 UNIVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M2 30 110	T	Α	01-11-06	PINION GEARS - MACHINED	
M5 10 150 A A 21-11-06 Z-MOTOR ASSEMBLY - DIRECT DRIVE M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 UNIVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M3 10 100	K	В	22-11-06	MOTOR SPRING	
M5 10 160 A B 27-06-08 Z-MOTOR ASSEMBLY - GEARED DRIVE M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 UNIVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 100	Α	Α	01-11-06	MOTOR ASSEMBLY - DIRECT DRIVE	
M5 10 200 A C 27-06-08 MOTOR ASSEMBLY - GEARED DRIVE M5 10 312 D B 27-06-08 UNIVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 150	Α	Α	21-11-06	Z-MOTOR ASSEMBLY - DIRECT DRIVE	
M5 10 312 D B 27-06-08 UNIVERSAL MOTOR PLATE - DRILLED M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 160	Α	В	27-06-08	Z-MOTOR ASSEMBLY - GEARED DRIVE	
M5 10 312 P B 12-05-06 MOTOR SWING PLATE - PROFILE CUT M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 200	Α	С	27-06-08	MOTOR ASSEMBLY - GEARED DRIVE	
M5 10 314 D A 27-06-08 GEARED MOTOR PLATE - CSK DRILLED M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 312	D	В	27-06-08	UNIVERSAL MOTOR PLATE - DRILLED	
M5 10 314 P B 09-11-07 GEARED MOTOR PLATE - PROFILE CUT M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 312	Р	В	12-05-06	MOTOR SWING PLATE - PROFILE CUT	
M5 10 322 D A 24-11-06 Z-MOTOR PLATE - DRILLED & TAPPED M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 314	D	Α	27-06-08	GEARED MOTOR PLATE - CSK DRILLED	
M5 10 322 P C 21-11-06 UNIV. Z-MOTOR PLATE - PROFILE CUT M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 314	Р	В	09-11-07	GEARED MOTOR PLATE - PROFILE CUT	
M5 10 324 P A 06-10-07 GEARED Z-MOTOR PLATE - PROFILE CUT	M5 10 322	D	А	24-11-06	Z-MOTOR PLATE - DRILLED & TAPPED	
	M5 10 322	Р	С	21-11-06	UNIV. Z-MOTOR PLATE - PROFILE CUT	
M6 10 100 A A 07-11-07 RAIL GRINDING HEAD - BEVEL ASSY	M5 10 324	Р	А	06-10-07	GEARED Z-MOTOR PLATE - PROFILE CUT	
	M6 10 100	Α	Α	07-11-07	RAIL GRINDING HEAD - BEVEL ASSY	

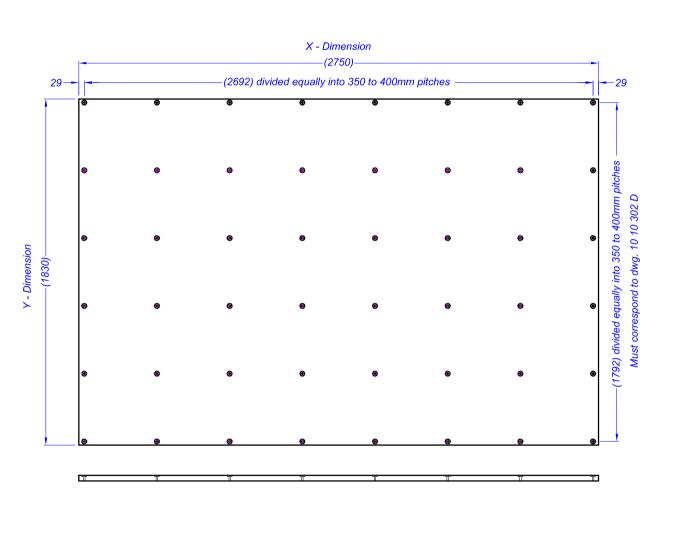
M6 10 115	В	Α	07-11-07	GRIND HEAD TOP PLATE - BEND	
M6 10 115	Ρ	В	17-06-08	GRIND HEAD TOP PLATE - PROFILE	
M6 10 116	В	Α	07-11-07	GRIND HEAD BOTTOM PLATE - PROFILE	
M6 10 116	Р	В	27-06-08	GRIND HEAD BOTTOM PLATE - PROFILE	

TEXT IN RED INDICATES CHANGES SINCE LAST ISSUE









Note difference in dimensions from edges

