Bill of Materials

Project Number: P234
Project Revision: 0.7
Project File Name: BAS_DevKIT PrjPcb
Assembly Variant: None
Report Date: 22/05/11

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Part Number GTS						
	Designator	Description	Manufacture Part Number	Footprint	Layer	Quantity
CA0001	C110, C112, C113, C114, C117, C118, C119, C120, C203, C404, C405	10µF 16V 10% X5R	GRM21BR61C106KE15L	C0805	Тор	11
CA0002	C227, C233	4.7µF 16V 10% X5R	C1608X5R1C475K080AC	00602	Bottom	2
CAUGUZ	C115, C116, C204,	4.7µ 10/ 10/6/CIK	CTOOLS TO TOO STORE		DOLLOIN	-
CA0003	C205, C206, C207, C208, C209, C210, C211, C212, C213, C214, C215, C228, C234, C406, C407, C505	1μF16V 10% XSR	CT40EKSRTCT05K080AA	00603	Top, Bottom	19
	C122, C123, C124,	10µF 35V 10% X5R	C2012X5R1V106K125AC	01905		6
CA0005	C125, C126, C127	10µr 35V 10% X5K	C2012XSRTV108K12SAL	U0805	Тор	
CA0006	C202, C216, C236,	22µF 35V 20% X5R	C3216X5R1V226M160AC	C1206	Top	4
CA0007	C237 C503	47µF 16V 20% X5R	EAW 27EAD MY MARKOD	C1210	Top	,
CA0008	C504, C508, C509	10μF 16V 20% X5R	GRM188R61C106MAALD	00603	Top	3
CA0009	C109, C111, C229,	2.2uF 35V 10% X5R	C1608X5R1V225K080AC	00603	Top. Bottom	4
	C235					
CA0010 CA0011	C506, C507 C502	100nF 16V 10% X7R 100uF 16V 20% 15mQ 4000mA	GCM155R71C104KA55D 16SVPG100M	C0402 EC_B6	Top Top	2
	C201, C401, C402.					
CA0012	C501	330μF 16V 20% 16mΩ 4100mA	165VPG330WX	EC_E7	Тор	4
CA0013	C217	10nF 16V 10% X7R	GRT155R71C103KE01D	00402	Bottom	1
CA0024	C101, C102, C103,	10µF 63V 10% X7R	GRM32ER71J106KA12	C1210	Top	4
CA0025	C104 C105, C106	10uF 25V 10% X5R	CI 31A1D4KAHNNNE	C1206	Top	2
CA0027	C225, C231	1uF 100V 15% X7R	GRM32ER72A105KA01	C1210	Bottom	2
CA0028	C224, C226, C230,	100nF 100V 15% X7R	GRN32NR72A104KA01	C1210	Bottom	4
	C232 C107, C128, C218,					
CA0029	C219, C220, C221, C222, C223 C130	100nF 50V 10% X7R 1 2nF 50V 10% X7R	CGA2B3X7R1H104K050BB GCM155R71H122KA37D	C0402 C0402	Top	8
CA0031	C121, C129	1nF 50V 1% COG	GRT1555C1H102FA02D	00402	Top	2
CO0007	CO502	HDMI	10029449	HDMI	Top	1
CO0012	J501, J502, J503, J504, J505, J506	Header 1x2P	G800W306018EU	1X2P_2.54mm	Тор	6
CO0015	J101	DC Jack 36V @10A	PI-082BH	PJ-082BH	Top	1
CO0016	CO101 CO301 CO302	SDI300G-UR	457180002	SDI300G	Тор	1
CO0025	CO303, CO501	USB C connector	USB4500-03-1-A	USB4500-03-1-A	Тор	4
CO0027	CO503	μSD-Card holder	693071030811	6.93071E+11	Top	1
CR0006	X201 D207, D502, D503.	25MHz 3.3V 50PPM	ASE-25.000MHZ-LC-T	ASE-XX	Bottom	1
DI0001	D504, D505, D506	Led Green	KP-20120GCK	Led0805	Top	6
DIDDD2	D201, D202, D203,	USB 2 TVS Diode	TPD2EUSB30DRTR	SOT-3		4
D10002	D501	OSB 2 TVS DIODE	IPD2EUSB30DR1R	501-3	Тор	4
DI0007	D204, D205, D206	USB 3 TVS Diode	PUSB3FAZZ BZT52C36S	SOT-1176-1 SOD-323	Top Top	3
DI0008 F0004	D101 F101	Zener Diode 36V 200mW 32V/10A	BZT52C36S	SOD-323 F1206	Top	1
F0005	F103	65V/2A	SF-1206SA200M-2	F1206	Top	1
F0006	F104	65V/3A	SF-1206SA300M-2	F1206	Top	1
F0007	F105	65V/0.5A	SF-1206SA050M-2 mEZD71203A-F	F1206	Top	1
IC0007 IC0009	IC104 IC502	DC-DC 12Vin-3.3Vout/3A Buffer IC	mEZD71203A-F SN74LVC1G07DBVT	mEZD71203A-x SOT-23-5	Top Top	1
IC0007	IC502	RT9742SNGV	RT9742SNGV	SOT-23	Top	1
IC0014	IC201	USB Interface, USB Hub Controller, USB 3.0	USB5534B-5000ZX	QFN-64	Top	1
IC0022	IC103	DC-DC 12Vin-5Vout/2A	mEZD71202A-G	mEZD71203A-x	Top	1
IC0023 IC0024	IC105 IC101	DC-DC 4.8Vin-1.26Vout/0.6A DC-DC 36Vin-12Vout/3A	TPS82673SIPT RPMB12-3.0	TPS8267x RPMB3	Top Top	1
IC0028	IC203, IC204	USB Type-C Power Delivery Controller	BD93W21F-E2	SOP-16	Bottom	2
IC0029	IC503	RT9742 High side power switch	RT9742GGJ5	SOT-23-5	Top	1
IC0031	IC102	3.8V TO 40V INPUT, 5A LOW IQ SYNCHRONOUS BUCK WITH	AP64501SP-13 NPS4018T2R2MDG1	SO-8-EP NRS4018	Top	1
IN0004 IN0005	L101	2.2µH 3A				1
	1102	2.2.HEA 2007 21mm			Top	,
ME0002	L102 H1, H2, H3, H4	3.3µH 5A 30% 21mΩ Mounting Hole M4	SRN6045TA-3R3Y	SRN6045TA HOLE_M4	Top Top	1 4
ME0004	H1, H2, H3, H4 Logo GTS	3.3μH 5A 30% 21mΩ Mounting Hole M4 Logo GTS 1	SRN6045TA-3R3Y	HOLE_M4 Logo_GTS_1	Top Top	4
ME0002 ME0004 ME0006	H1, H2, H3, H4	3.3μH 5A 30% 21mΩ Mounting Hole M4	SRN6045TA-3R3Y	HOLE_M4	Top	_
ME0004	H1, H2, H3, H4 Logo GTS	33,µH SA 30% 21m0 Mounting Hole M4 Lopo GTS 1 Lopo Fxl and 2 Fiducial Round 1mm	SRN6045TA-3R3Y	HOLE_M4 Logo_GTS_1	Top Top	4 1 1
ME0004 ME0006	H1, H2, H3, H4 Logo GTS Logo FxLand	3.3µH SA 30% ZI mQ Mounting Hole M4 Logo GTS 1 Logo FxLand 2	SRM6045TA-3R3Y	HOLE_M4 Logo_GTS_1 Logo_FxLand_2	Top Top Top	1 1
ME0004 ME0006 ME0011 ME0012 MO0011	H1, H2, H3, H4 Logo GTS Logo FxLand Fld1, Fld3, Fld6, Fld8 Fld2, Fld4, Fld5, Fld7 M0507	3.34FA.30%.2ImO Mounting thele M4 Lopp GTS1 Lopp FMand 2 Fiducial Round Imm Fiducial Square Imm Outline of CMM	RFI CM4	HOLE_M4 Logo_GTS_1 Logo_FxLand_2 FldR_1.0mm FldS_1.0mm RPICM_Layout	Top Top Top Top Top, Bottom Top, Bottom	4 1 1 4 4 1
ME0004 ME0006 ME0011 ME0012 MO0011 MO0012	H1, H2, H3, H4 Logo GTS Logo FxLand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MO507 MO501	3.3,445 A SM 2 TIMO Mounting Note M4 Logo GTS 1 Logo Fuland 2 Fiducial Round 1mm Fiducial Square 1mm Outline of CMM BY CMM Ph 1:100	RPI CM4 DF40H(13:0)-10005-0.4V	HOLE_M4 Logo_GTS_1 Logo_FxLand_2 FidR_1.0mm FidS_1.0mm RPICM_Layout CM4_001-100	Top Top Top Top Top, Bottom Top, Bottom Top Top	4 1 1 4 4 1 1 1 1
ME0004 ME0006 ME0011 ME0012 MO0011	H1, H2, H3, H4 Logo GTS Logo FxLand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MO507 MO501 MO502	3.34FA.30%.2ImO Mounting thele M4 Lopp GTS1 Lopp FMand 2 Fiducial Round Imm Fiducial Square Imm Outline of CMM	RFI CM4	HOLE_M4 Logo_GTS_1 Logo_FxLand_2 FldR_1.0mm FldS_1.0mm RPICM_Layout	Top Top Top Top Top, Bottom Top, Bottom	4 1 1 4 4 1
ME0004 ME0006 ME0011 ME0012 MO0011 MO0012	H1, H2, H3, H4 Logo GTS Logo FxLand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MO507 MO501 MO502 MO503, MO504,	3.3,445 A SM 2 TIMO Mounting Note M4 Logo GTS 1 Logo Fuland 2 Fiducial Round 1mm Fiducial Square 1mm Outline of CMM BY CMM Ph 1:100	RPI CM4 DF40H(13:0)-10005-0.4V	HOLE_M4 Logo_GTS_1 Logo_FxLand_2 FidR_1.0mm FidS_1.0mm RPICM_Layout CM4_001-100	Top Top Top Top Top, Bottom Top, Bottom Top Top	4 1 1 4 4 1 1 1 1
ME0004 ME0006 ME0011 ME0012 MO0011 MO0012 MO0013 MO0014	H1, H2, H3, H4 Logo GTS Logo FxLand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MO507 MO501 MO502	3.34/15 A3/82 ZhinD. Mounting Nob M4 Logo (TS1 1 Logo FMAIND 2 Filocial Round Timm Filocial Square Timm Filocial Square Timm Outline of CMM BP (CMF No 1-10) BP (CMF No 1-10) BP (CMF Mounting Studs RP LAM Mounting Studs	SFI CM4 OF 46HC[2:0]-100DS-0.4V OF 46HC[2:0]-100DS-0.4V	NOLE_MM Logs_G15_1 Logs_Fs1 and_2 FidR_1.0mm FidS_1.0mm RPICM4_Layout CM4_001-100 CM4_101-200	Top Top Top Top Top Top, Bottom Top, Bottom Top Top Top Top	4 4 4 1 1 1 1 1 1 1
ME0004 ME0006 ME0011 ME0012 M00011 M00012 M00013 M00014 M00015	H1, H2, H3, H4 Logo GTS Logo Ftxland Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MO507 MO501 MO502 MO503, MO504, MO505, MO506 MO406 MO402, MO403,	3.3,415 A.3% 2 thm Mounting 19be 14M Logo GTS 1 Logo Fixtand 2 Fiskcial Round 1mm Fiskcial Square 1mm Outline of CMM BPI CMM Pin 101-300 RPI CMM Mounting Suds CMM Logo Fixtand 2 RPI CMM Pin 101-300 RPI CMM Mounting Studs Outline of ZerolW	99 CM4 OF 40HC2.03 10005 0.4V OF 40HC2.03 10005 0.4V 97740001518	HOLE_M4 Logo_E7S_1 Logo_FxLand_2 FidR_1.0mm FidS_1.0mm RPIOM_Layout UM_001-100 UM_101-200	Top Top Top Top Top, Bottom Top, Bottom Top Top Top Top Top Top Top Top Top	4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ME0004 ME0006 ME0011 ME0012 M00011 M00012 M00013 M00014 M00015 M00016	H1, H2, H3, H4 Logo GTS Logo Fixland Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MO507 MO501 MO502 MO503, MO504, MO505, MO506 MO402, MO403, MO404, MO405	3.34/15 A.39% ZHIMO Mounting 196 IMM topp GES1 1 topp Fidand 2 Fidada Round Thim Fiducial Square Timm Outline of CMM BPLOM PIR 1-100 BPLOM Mounting Studs Outline of ZeroW 8P1 CAM Woutling Studs Outline of ZeroW 8P3 ZeroW Mounting Studs	897 CMA (917	HOLE MA Logo_GTS_1 Logo_FM_and_2 FidR_1.0mm FidS_1.0mm RPICM_Layout CM4_001-100 CM4_101-200 CM4_M RPIZeroW_Layout CM4_M CM4_M RPIZeroW_Layout	Top Top Top Top Top, Bottom Top, Bottom Top	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ME0004 ME0006 ME0011 ME0012 M00011 M00013 M00014 M00015 M00016 M00017	H1, R2, H3, H4 Logo GTS Logo Fixland Fld1, Fld3, Fld6, Fld8 Fld2, Fld4, Fld5, Fld7 MOS07 MOS07 MOS02 MOS03, MOS04, MOS0, MOS06 MO402, MO403, MO406 MO402, MO403 MO401, R506, MO405 MO401, R506, MO405	3.34 FS A375 ZHIND Mounting 196 IM4 Logo (TS1 1 Logo FSLAND 2 Filocial Round Thinn Filocial Square Thinn Folicial Square Thinn Outline of CMM BPT CMM PIN 1-1100 BPT CMM FIN 1-100 BPT CMM Mounting Studs Outline of ZeroW BPT EXPO M Mounting Studs FILORY MIN STUDS BPT CMM Mounting Studs FILORY MOUNTING STUDS BPT EXPOW Mounting Studs BPT EXPOW MOUNTING STUDS BPT EXPOW MOUNTING STUDS	891 CM4 01 404/CL03 10005 0.4V 01 404/CL03 10005 0.4V 97 404/CL03 10005 0.4V 97 740001518 997 2000 97 40000518 990000233436	HOLE_MM Logo_Fstand_2 Logo_Fstand_2 FstR_1.0mm FstS_1.0mm FstS_1.0mm CML_logout CML_logo	Top Top Top Top Top, Bottom Top, Bottom Top	4 4 1 1 1 1 1 4 4 1 1 1 4 4 1 1 1 1 1 1
ME0004 ME0006 ME00011 ME0012 M00011 M00012 M00013 M00014 M00015 M00016 M00017 RS0001	H11, I2, H3, H4 Logo GTS Logo Fixand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MOS07 MOS07 MOS01 MOS02 MOS08, MOS06 MO402, MO403 MO404 MO402, MO403 MO401 R211, RS01, RS05, RS06, RS07, RS09	3.34 FS A375 ZHIND Mounting 196 IM4 Logo (TS1 1 Logo FS1 AM2 Z Ficucial Round Timm Fiducial Square Timm Guilline of CMM BP (CMM PR) 1-100 BP (CMM PR) 1-100 BP (CMM PR) 1-100 BP (CMM Mounting Studs Outline of ZeroW BP J ZeroW Mounting Studs BP J ZeroW Mounting Studs BP J ZeroW Mounting Studs BP J ZeroW Readed 1-40 1500 1% 100mW	901 CAM 01440CQ 03 10005 CAV 01440CQ 03 10005 CAV 01440CQ 03 10005 CAV 97400001188 917 Acro W 91740001188 Acro W 917400001180	## OOLE, MA Logo, Eff. 1 Logo, Filand, 2	Top Top Top Top Top Top, Top, Top, Top,	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ME0004 ME0006 ME0011 ME0012 M00011 M00013 M00014 M00015 M00016 M00017	H11, L2, H3, H4 Logo GTS Logo GTS Logo Fixand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MOS07 MOS01 MOS02 MOS03, MOS04, MOS05, MOS06 MO402, MO403, MO402, MO402, MO402, MO403, MO402, MO404, MO402, MO404, MO402, MO404, MO404, MO404, MO404	3.34 FS A375 ZHIND Mounting 196 IM4 Logo (TS1 1 Logo FSLAND 2 Filocial Round Thinn Filocial Square Thinn Folicial Square Thinn Outline of CMM BPT CMM PIN 1-1100 BPT CMM FIN 1-100 BPT CMM Mounting Studs Outline of ZeroW BPT EXPO M Mounting Studs FILORY MIN STUDS BPT CMM Mounting Studs FILORY MOUNTING STUDS BPT EXPOW Mounting Studs BPT EXPOW MOUNTING STUDS BPT EXPOW MOUNTING STUDS	891 CM4 01 404/CL03 10005 0.4V 01 404/CL03 10005 0.4V 97 404/CL03 10005 0.4V 97 740001518 997 2000 97 40000518 990000233436	HOLE_MM Logo_Fstand_2 Logo_Fstand_2 FstR_1.0mm FstS_1.0mm FstS_1.0mm CML_logout CML_logo	Top Top Top Top Top, Bottom Top, Bottom Top	4 4 1 1 1 1 1 4 4 1 1 1 4 4 1 1 1 1 1 1
ME0004 ME0006 ME00011 ME0012 M00011 M00012 M00013 M00014 M00015 M00016 M00017 RS0001	H11, E2 H3, H4 Logo GTS Logo FStJand Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MOS01 MOS01 MOS02 MOS03, MOS04, MOS05, MOS06 MO402, MO403, MO404 MO401 R211, R501, R505, R506, R507, R509 R501, R103, R202, R203, R214, R216, R211, R501, R202, R203, R214, R216, R217, R218, R219, R217, R218, R219,	3.34 FS A375 ZHIND Mounting 196 IM4 Logo (TS1 1 Logo FS1 AM2 Z Ficucial Round Timm Fiducial Square Timm Guilline of CMM BP (CMM PR) 1-100 BP (CMM PR) 1-100 BP (CMM PR) 1-100 BP (CMM Mounting Studs Outline of ZeroW BP J ZeroW Mounting Studs BP J ZeroW Mounting Studs BP J ZeroW Mounting Studs BP J ZeroW Readed 1-40 1500 1% 100mW	901 CAM 01440CQ 03 10005 CAV 01440CQ 03 10005 CAV 01440CQ 03 10005 CAV 97400001188 917 Acro W 91740001188 Acro W 917400001180	## OOLE, MA Logo, Eff. 1 Logo, Filand, 2	Top Top Top Top Top Top, Top, Top, Top,	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ME0004 ME0011 ME0012 M00011 M00012 M00013 M00014 M00015 M00016 M00017 RS0001 RS0002	H1, Iz, H3, H4 Logo GTS Logo FX and Fid1, Fid3, Fid6, Fid8 Fid2, Fid4, Fid5, Fid7 MOS91 MOS91 MOS92 MOS92 MOS92 MOS92 MOS92 MO492 MO493 MO492 MO	3.34 FA 3/8 2 PlmC Mounting 16b IM Logo (51 1 Logo FA Land 2 Filocial Round Them Fiducial Square Them Outline of CMM RPI CMM RPI 1-100 RPI CMM PIN 1-100 RPI CMM Mounting Studs Outline of ZeroW RPI ZeroW Mounting Studs RPI ZeroW Mou	691 OAM 074 OAM 075 OAM 074 OAM 075	## WOLELEM Logs_CFS_1 Logs_JF4.and_2 FFRR_1Omm FFRR_1Omm FFRS_1Omm FFRS_1Omm FFRS_1Omm FFRS_1Omm CAM_SON_TOM CAM	Top Top Top Top Top Top, Bottom Top, Bottom Top	4 1 1 1 1 4 4 1 1 1 6 4 4 4 1 1 1 6 6 4 4
ME0004 ME0011 ME0012 M00011 M00012 M00013 M00013 M00014 M00015 M00016 M00017 RS0001 RS0002 RS0007 RS0001	HTI, IZ, HG, HE Logo GTS Logo FSLand Logo GTS Logo FsLand FIGZ, FidA, FidS, Fid7 MOSS7 MOSS7 MOSS7 MOSS7 MOSS7 MOSS7 MOSS6 MOHOS MOH	3.34 FA 3/8 2 PILOD Mounting 196 IM4 Loop of S1 1 Loop F Marks 2 Filocial Round Them Filocial Square Them Outline of CMM RPI CMM PIR 1-100 RPI CMM Mounting Studs Outline of ZeroW RPI ZeroW Mounting Studs SRPI ZeroW Mounting Studs LOOP SIN SUBJECT STUDY A TAY OF THE STORY 1500 TW SOORW 1500 TW SOORW 1000 TW SOORW	01 004 01 404C3 0 1005 0 41 01 400 0 1005 0 41 01 400 0 1005 0 41 01 400 0 1005 0 11 01 400 0 1005 0 11 01 400 0 1005 0 11	0024_MA 000_G,MS1 009_G,MS1 009_G,MS	Top Top Top Top, Bottom Top, Bottom Top	4 1 1 4 4 4 1 1 1 1 1 4 4 1 1 6 4
ME0004 ME0011 ME0012 ME0011 ME0012 M00011 M00012 M00013 M00014 M00015 M00016 M00016 R50002 R50003	HTI, FZ, HS, HM Logo GTS Logo FIX and Logo GTS Logo Fixland Fixld, Fixld, Fixld Fixld Fixld, Fixld, Fixld MCS07 MC	3.34/15 A.30% ZHOM Mounting 166 IM4 Loop GTS 1 Loop Frakand 2 Filockal Round Timm Fiducial Square Timm Outline of CMM BY CAMP 11100 BY LOOM IMA 11	971 CMA 07 4974(23.0) 10005 34 47 07 4974(23.0) 10005 34 47 07 4974(23.0) 10005 34 47 07 4974(20.0) 188 097 20 100 097 20	003.E_MA 609_G,ET_1 609_ET_1 6	Top Top Top, Top, Top, Top, Top, Top, To	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MEGODI MEGODI MEGODI MEGODI MEGODI MEGODI MEGODI MEGODI MOGODI MO	H.I.LEJ.B.H Logo GTS Logo GTS Logo GTS Logo Fishand Fish Fish Fish Fish Fish Fish Fish Fish	3.34 FS A39 2 throw Mounting 16b IM4 Loop of S1 1 Loop F Mand 2 Filocial Round Them Filocial Square Throm Outline of CMM RP CMM PIN 1-100 RP 1	991 004 07 07 07 07 07 07 07 07 07 07 07 07 07	002.E_MA 000.E_STS 100.E_STS 100.E_S	Top Top Top Top Top Top, Bottom Top, Bottom Top, Bottom Top	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MECODI MECODI MECODI MECODI MECODI MECODI MECODI MECODI MOCODI MO	H.I.(21, B.I H Logo GTS Logo FALand FALAND FALAND FALAND FALAND FALAND MASSI M	3.34/15 A.39% ZHOM Mounting 166 IM4 Loop GES 11 Loop FALMED 2 Filacial Round Them Filacial Square Term Outline of CMM BRY CMM Pin 1700 BRY CMM Mounting Studs Outline of ZeroW BRY ZeroW Mounting Studs SRY ZeroW M	97 CMA 07 FARCIO IN 1000 S. In 47 07 FARCIO IN 1000 S. In 47 07 FARCIO IN 1000 S. In 47 97 FARCIO IN 1	001E_MA 1009_GFIS_1 1009_GFIS_	Top Top Top Top, Top, Top, Bottom Top, Bottom Top	4 1 1 1 4 4 4 1 1 1 1 1 4 4 1 1 6 4 1 1 1 1
MEGODI MEGODI MEGODI MEGODI MEGODI MEGODI MEGODI MEGODI MOGODI MO	H.I.LEJ.B.H Logo GTS Logo GTS Logo GTS Logo Fishand Fish Fish Fish Fish Fish Fish Fish Fish	3.34 FA 3/8 2 PILOD Mounting 196 IM4 Loop of S13 1 Loop F Marked 2 Filocial Bound 1 mm Fiducial Square 1 mm Outline of CMM BPT CMM PIR - 1 100 BP	901 CAM OF 464CC105 10005 CAV OF 464CC105 10005 CAV OF 464CC105 10005 CAV OF 464CC105 10005 CAV OF 764C005 1000 OF 764C005 10000 OF 764C005 1000 OF 764C005 1000 OF 764C005 1000 OF 764C005 10	0014_MA 800_GTE_1 800_GTE_	Top Top Top Top, Top, Top, Top, Top, Top	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MEGODA MEGODA MEGODT MEGODT MEGODT MEGODT MOGODT MO	H.I.(21), H.H. Logo GTS Logo FLIAN LOGO GTS Logo FLIAND LOGO GTS LOGO FLIAND FL	3.34 FS A375 ZHIND Mounting 196 IM Logo GTS1 Logo FMAIND 2 Filocial Bound Timm Filocial Square Timm Outline of CMM BPT CMM PIN - 100 BPT C	97 CMA 07 FARCIO IN 1000 S. In 47 07 FARCIO IN 1000 S. In 47 07 FARCIO IN 1000 S. In 47 97 FARCIO IN 1	001E_MA 1009_GFIS_1 1009_GFIS_	Top Top Top Top, Top, Top, Bottom Top, Bottom Top	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MEGOSI MEGOSI MEGOSI MEGOSI MEGOSI MEGOSI MOGOSI MO	H.I.LEJ.B. H4 Logo GTS Logo FM Land FM Logo GTS Logo FM Land FM Logo GTS Logo FM Land FM Logo GTS MOSO MOSO MOSO MOSO MOSO MOSO MOSO MO	3.34 FS A376 ZHOM Mounting 160 IM topo (ST 1 topo F Mand 2 Filada Round Them Fiducial Square Threm Outline of CMM BPI CAM PIN 1-100 BPIN 1	91 DAY OF ACCION 1005 AV OF AC	IDULE_MA IDULE_CAS IDULE_C	Top Top	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ME0004 ME0011 ME0012 ME0011 ME0012 M00013 M00013 M00013 M00014 M00015 M00017 R50001 R50002 R50003 R50001 R50003 R50001 R50001 R50003 R50001 R5	H.I.(21,B.144 Logo GTS Logo FLAnd H. Logo GTS Logo FLAnd FRA FLAS FLAS FLAS MAGGI MA	3.34/15 A.30% Z Hord Mounting 169 IM4 Loop GTS 1 Loop Frakand 2 Flockal Round Timm Floucial Square Immn Outline of CMM BY CAMP IN 1100 BY LOOP IN 1100 A TKQ 1% 100 100 IN 10	871 CAM OF 444C(3.0) 1005-0.47 OF 444C(3.0) 1005-0.47 OF 444C(3.0) 1005-0.47 OF 444C(3.0) 1005-0.47 OF 474C(0.0) 118 OF 2470 W	001E_MA 100_G_MT 100_	Top Top Top Top Top Top, Bottom Top, Bottom Top, Bottom Top	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MEGOSI MEGOSI MEGOSI MEGOSI MEGOSI MEGOSI MOGOSI MO	H.H.21, H.H. Lope GTS Lope GTS Lope GTS Lope GTS Lope GTS Lope Filand MOSSID MO	3.34 FS A375 Z HIDD Mounting 16b IM4	91 DAY 07-044CQ 19-1005-0-04 07-044CQ 19-1005-0-04 07-044CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005 97-04CQ 19-100	0024_MA 009_GFIS_1 009	Top Top	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MEDDIA MEDIA ME	H.I.(21,B.144 Logo GTS Logo FLAnd H. (21,B.146 Logo FLAnd H. (21,B.147 Logo FL	3.34 FS A375 Z HIDD Mounting 196 IM4 Logo (GS1 1 Logo F Math 2 Filocial Round Them Filocial Square Term Guilline of CMM RPLOME PILOT 1000 RPM	971 CMA 07 497C(2) (1) 10005 36 47 07 497C(2) (3) 10005 36 47 07 477C(3) (3) 18 08 20 50 W 07 77C(3) (3) 18 0800C(2) (2) (4) 0800C(2) (2) (4) 0800C(2) (2) (4) 0800C(2) (3) (4) 0800C(2) (3) (4) 0800C(2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	## DECE_MA **POS_CRIS_1 **PO	Top Top Top Top Top, Bottom Top, Bottom Top, Bottom Top	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
MEGOSI MEGOSI MEGOSI MEGOSI MEGOSI MEGOSI MOGOSI MO	H.H.21, H.H. Lope GTS Lope GTS Lope GTS Lope GTS Lope GTS Lope Filand MOSSID MO	3.34 FS A375 Z HIDD Mounting 16b IM4	91 DAY 07-044CQ 19-1005-0-04 07-044CQ 19-1005-0-04 07-044CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-04 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005-0-05 97-04CQ 19-1005 97-04CQ 19-100	0024_MA 009_GFIS_1 009	Top Top	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Approved Notes