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□ _ √ V

	912,303,230.16	648,437,556.58	40.69%
	456,105,447.76	454,110,267.37	0.44%

:U	432,644,336.06	51.43%	1,052,475,962.24	31.87%
	11,676,507.67	25.82%	34,973,115.82	21.13%
	11,676,614.47	35.81%	33,707,540.76	19.54%
	--	--	-119,633,235.75	-574.50%
/6	0.10	0.00%	0.29	-9.38%
/6	0.10	0.00%	0.29	-9.38%
	2.96%	;L} 0.55	7.74%	;L} 3.15

√ F2X □ F2X

	1,530,000.00	1 100 7 2
	-41,088.17	
	223,336.77	
8A	1,265,575.06	--

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□ F2X √ F2X

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(0CE CMB5 U H p(5W C
N- F 4 e x5 5 (4 U
2 w) ™
(F" wf IC F 4 5 w);F- o" 4
/3 P E W- V A1" w) E W (4 U P

9 6 N 16

1 10 6N16

6 W	18,732	0	

} 10 6N16

6N W CX	16N	16	199L6N -	CX	
				6N1	
M 3	31.88%	38,250,000	38,250,000		
M 3	11.25%	13,500,000	13,500,000		
M 3	9.41%	11,295,000	11,295,000	CX	1,400,000
M 3	5.03%	6,039,000	6,039,000		
M 3	5.00%	5,994,000	5,994,000		
M 3	4.35%	5,220,000	5,220,000		
M 3	3.68%	4,410,000	4,410,000		
f	1.50%	1,800,000	1,800,000		
f	1.50%	1,800,000	1,800,000		
M 3	1.41%	1,692,000	1,692,000		

} 10 6N16

6N	19L6N	6N«	
		6N«	
6N 9L 8 A C H	774,131	A1 6N	774,131
6 9L F91 8 A C H	340,500	A1 6N	340,500
8 y	203,700	A1 6N	203,700
RC t RC t 9L	181,643	A1 6N	181,643

U	171,400	1	171,400
1	160,000	1	160,000
L	138,000	1	138,000
)	125,000	1	125,000
L	117,400	1	117,400
)	113,800	1	113,800
:	:)		
} 10	10		
} 10			

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□ F2X √ F2X

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□ F2X √ F2X

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√ F2X □ F2X

8¦ Ct OJ~ ¤ 8						
N	O‰	Ct× "»	OM‰	Ct× "»	<"ŷ Ø	Ø
CW1CtH	186,088,495.17	20.40%	119,682,664.20	18.46%	55.48%	O G 108M,CWhÄ
CW	301,519,264.78	33.05%	215,687,485.50	33.26%	39.79%	CV
CW	1,469,263.73	0.16%	2,531,297.68	0.39%	-41.96%	OM CWhO"4
h	21,890,592.61	2.40%	9,816,777.01	1.51%	122.99%	8$ Ä
CW	325,134,762.82	35.64%	131,745,584.41	20.32%	146.79%	CW

Ct×

8¦ ¤ 8				

2016¤ 1-98Ä	2016¤ 1-98G	Ç	2015¤ 1-98	2015¤ 1-98G	Ç
10=	43,561.91	37.47%	10=	34,840.46	47.41%
1¼	25,186.40	21.66%	1¼	12,177.44	16.57%
19=	10,835.74	9.32%	19=	3,462.46	4.71%
1¾	7,029.11	6.05%	1¾	3,311.14	4.51%
1Ä	6,817.11	5.86%	1Ä	3,219.51	4.38%
--	93,430.27	80.37%	--	57,011.01	77.58%

5W 2016¤ 1-98-G

5W

5 W

√ F2X □ F2X

2016¤ 1-98Ä	2016¤ 1-98:U	Ç	2015¤ 1-98Ä	2015¤ 1-98:U	Ç
10=	10,574.90	10.05%	10=	9,519.69	11.93%
1¼	6,852.67	6.51%	1¼	3,243.17	4.06%
19=	4,957.01	4.71%	19=	3,100.87	3.89%
1¾	4,392.94	4.17%	1¾	2,896.97	3.63%
1Ä	3,522.58	3.35%	1Ä	2,801.29	3.51%
--	30,300.10	28.79%		21,562.00	27.02%

5W 2016¤ 1-98-:U

30%

5W

√ F2X □ F2X

2016

105,247.607

31.87%

2016

3,497.317

21.13%×

3,370.757

19.54%Ä

√ F2X □ F2X

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			AÑZ0µ¿GE16Ñe (6Ñk 1%6È EAñÔpLJ' Ô35Eæp16Ñ¥ 8 1196Ñe (,6ÑÑZ0µ¿Gµ E6Ñ(6Ñk 1%6È EAñÔp WQ35Eæp16ÃÄ 3ÐÑ(e 6ÑÑ(OÐE6Ñ >| 80%,ÐÑp16Ñ¥Ô %> 2 Ðp16Ñ¥ CÈ¼Ðd16Ñ(6Ñ Ä 50Ð% 4Å ¼6.Ñ(Ñ¥6Ñe 6Ñ 3 ÔF>Ðæ		%> 2 Ð	
:Ð6Ñ9L€ (e	Lö CtH X B*	4(6ÑWÑ(ÐA/nÐe >EÈ÷ 3,000 76ÐÑ6Ct6Ð'— E6CU,Ð(Ð 1Ã MCU > ARM 35.Ð(L6CtH 4,502.17 7ÐA1 2Ñ-Ð(Ð(Ð6CtH 9,840.00 7ÐA1 3)Ð(Ð(e Å6CtH 2,687.83 7ÐA1Åö CtÐÐAÑ 17,030.00 7ÐA16L6CtH ÅtAÑw5(e kUÑ>ÐLõ Ct6Ð(ÐÎL6CtH Ð.6CtÅtAÑw5(kUJ Ñ>ÐLõCt6Ð(Ð ÎL6CtHÄ	2015 ¤ 12 8 10	Lö CtH X ¼	ÔÐÈ BÐF Ð,6 ÐÈB* Ñ¼ "Ä
:Ð6Ñ9L€ (e	64Ò B*	Ð(Ð%ÐÐ# 2015 ¤ 6 8 30(ÐÈ3_AÐÐ Ñ 10,804.55 7È 2015 ¤ 7 8 30 (e 0 2015 ¹9Ð(ÑWÈÐ1 6ÑA6Ñ6ÐÑ 8A1 1,620.00 7ÐÐÐ Ð(e 2012 ¹Ð(ÑWÑ AÐEÐ(Ð>Ð%ÐÐ Ð>,6 1Ð(ÐÑ ,6Ñ6Ñ1Ð(e 2014 ¹0Ð(6ÑWÑAÐE,Ð(Ð6Ñ9L€ (¹0;ÄÐ(ÐÑÐ>,´ 6Ñ6Ñ1Ö 1Ð(Ð(e 663<Ct65,ÐÐ6 Ð(ÐA6Ñ6Ð(ÐÑ 1¹A1;Ð663<)0ÐÃ F(Ð6Ñ(Ð Ct 65,Ä 2Ð(Ð6	2015 ¤ 12 8 10	Ð 9x	ÔÐÈ BÐF Ð,6 ÐÈB* Ñ¼ Ä

		IPO 0c		2015 ¤ 12 8 10	36 Z 8	,õ

	FÞ ;:* ;Ë ;FÃ ;7)â ;"Ł ;)»	¦ B*	96Ñ$»Š AÈ, WLF F65 F65 Ñ6Ñ64È 9,6Ñ6Ñ6ÈÃ B€ Á& Ä	2015 ¤ 12 8 10	9x	ÕÞ B Ã;6 Ã Ä
	LÞ ;WLcB; ;
* ;)Õ	¦ B*	96Ñ$»Š AÈ, WLF F65 F65 Ñ6Ñ64È 9,6Ñ6Ñ6ÈÃ B€ Á& Ä	2015 ¤ 12 8 10	9x	ÕÞ B Ã;6 Ã Ä
	:* ;FÞ	¦ B*	96Ñ2> 6 Z6Ñ6Ñ5 20 Ž,f-w¾È656Ñ 2> 6 ZO,Ñ-¼ Ã;6ÑÔL68Ñ 6 Z 8Ñ 1Ã Þ¦F B*	2015 ¤ 12 8 10	6 Z 8	ÕÞ B Ã;6 Ã ¼ "Ä
	:L€ (e	¦ B*	96Ñ2> 6 Z6Ñ6Ñ5 20 Ž,f-w¾È656Ñ 2> 6 ZO,Ñ-¼	2015 ¤ 12 8 10	6 Z 8	ÕÞ B Ã;6

)œ (Lp B*						
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√ F2X □ F2X

L6tN			17,030						0		
6tN			0								
3AN 6tN			0						17,050.08		
3AN 6tN			0.00%								
	V N - ([G $)	L6tH N	B3¤ tk N (1)	Õ Å N	3AN N (2)	(3)Ù (2)/(1)	X (æ O	,ú	O ,ú	x,ú	>| W_ V W F
× MCU > ARM -	V	4,502.17	4,502.17	0	4,502.17	100.00%	F2X	773.95	2,570.15	_	V
7- 0	V	15,671.67	9,840	1,368	9,860.08	100.00%	F2X	1,963.21	5,870.11	V	V
) N	V	7,000	2,687.83	0	2,687.83	100.00%	F2X	F2X	F2X	F2X	V
AÑ	--	27,173.84	17,030	1,368	17,050.08	--	--	2,737.16	8,440.26	--	--

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	3,221,237.00	1,638,709.50
	976,119.30	1,335,786.76
	4,149,392.21	73,739.63
	491,952.44	445,904.72
	0.00	3,137,213.80
	8,838,700.95	6,631,354.41
	912,303,230.16	648,437,556.58
	219,060,521.96	54,971,180.00
	7,350,494.13	
	194,899,883.02	113,380,783.25
	6,735,373.96	2,512,740.94
	6,061,524.40	6,430,437.88
	7,786,811.85	3,091,659.85

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	7,591,019.29	8,771,497.27
	449,485,628.61	189,158,299.19
	4,320,036.95	3,144,941.98
	4,320,036.95	3,144,941.98
	453,805,665.56	192,303,241.17
	120,000,000.00	120,000,000.00
	212,643,770.92	212,643,770.92
	2,028,889.13	-993,175.43

,‰	11,862,909.14	11,862,909.14
08]™		
	109,569,878.57	110,596,762.74
p965s AÑ	456,105,447.76	454,110,267.37
A6Ñ,ú	2,392,116.84	2,024,048.04
p965s AÑ	458,497,564.60	456,134,315.41
COp965s AÑ	912,303,230.16	648,437,556.58

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CW1CtH	159,916,196.33	111,175,983.37
,Ht×		
>Ht×		
	54,032,845.09	24,019,909.00
W	78,088,332.63	63,619,534.04
	70,709,183.70	75,331,058.07
	1,161,278.07	

Ct×	3,099,831.95	1,403,146.40
Ct×		
Ct×		
Ct×		
Ct×	976,119.30	1,335,786.76	
	4,149,392.21	73,739.63
Ct×	441,034.32	396,865.72
Ct×	0.00	3,137,213.80
AÑ	20,732,734.28	18,413,108.81
AÑ	489,203,855.02	453,103,083.75
	43,009,200.00	29,000,000.00
	7,350,494.13	
	36,108,995.82	9,526,697.88
	4,518,265.57	1,138,986.33
	5,638,184.62	5,868,461.63
	4,742,907.65	2,503,550.24
	2,030,047.55	11,071,841.13
AÑ	103,398,095.34	59,109,537.21

ÿ@	387,296,126.26	254,900,923.62
ÿ		
$Ci		
F0H		
C		
L8		
4		
6CiX		
:U0>Ht	520,683.59	163,275.78
CiX	12,948,123.80	8,412,222.55
1CiX	12,446,861.72	11,989,125.66
CRCiX	941,788.06	-1,924,748.21
Ct	4,907,837.11	2,230,677.71
“É ”		
tf, “É ”	543,433.03	62,196.72
1, tf,ú		
"wf, “-”		
9 “É ”	14,126,348.55	9,987,970.98
Ff•		850,000.00
5		
*	125.65	46,483.91
5		
“É ”	14,126,222.90	10,791,487.07
>CiX	2,434,560.01	1,444,587.81
“É ”	11,691,662.89	9,346,899.26
965,	11,676,507.67	9,280,541.45
A6Ñ;ú	15,155.22	66,357.81
,8f,ú0>>Ñ	1,037,998.35	2,090,198.80
965,,8f,ú ,0>>Ñ	967,598.19	2,196,798.69
2F;ú		

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	967,598.19	2,196,798.69
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3.198		
4.)		
5.F1CR	967,598.19	2,196,798.69

:U0>HtD	520,683.59	163,275.78
8CiX	5,389,788.18	5,389,401.09
1CiX	10,779,772.05	9,357,527.41
CRCiX	138,186.09	287,445.74
Ctj	532,671.19	72,573.71
“É ”Å		
Åtf,ú “É ”› Å	5,692,674.74	62,196.72
j6;U1 8U1 JÅtf,ú		
ÅUj “É ”Å	14,823,028.37	4,511,213.59
0JFf•		850,000.00
jMj5		
0JF*	125.65	46,573.55
jMj5		
9j “É ”› Å	14,822,902.72	5,314,640.04
0>CiX	1,375,939.92	638,857.32
j “É ”Å	13,446,962.80	4,675,782.72
Å8f,ú0>>N		
0Å7-G2F;ú 5,8f,ú		
1. 6COFCt;Ø		
2.sXCt}.. 7-G2F;5,8f,j 0,-N		
Å6G2F;Í 5,8f,ú		
1.sXCt}.. >6G2F;5,8f,ú 0,-N		
2.tq Ø		
3.198DÅtG2« tú		

4.) 6		
5.F1CR		
6.¦		

ÏÐ)6;,U1ÐÑ¼U1 ,ÆÆtf,ú		
"wf,ä “-”› ÆÆ		
9ÃÜÆ “É ”ÆÆ	41,331,146.53	33,060,223.67
ÐÜJFf•	1,530,000.00	850,737.50
ÏÜÆÐt45Æ		
ÐÜJF*_	41,088.17	58,601.93
ÏÜÆÐt45ä		210.60
ÆÜ “É ”› ÆÆ	42,820,058.36	33,852,359.24
ÐÜÇ 0>CiÑ	7,680,790.91	4,811,833.08
ÆÜ “É ”ÆÆ	35,139,267.45	29,040,526.16
ÆÐ965,ÆÐ	34,973,115.82	28,872,307.67
A6Ñ,ú	166,151.63	168,218.49
Ñ,8f,ú0>>ÍÑ	3,223,981.74	2,254,508.85
ÆÐ965,5,8f,ú ,0>>ÍÑ	3,022,064.56	2,324,118.94
ÐÅ7-Ç 2F,í 5,8f,ú		
1.ÆÑÎÅÑ ÇOÇ6t›Ø		
2.sÆXÎt}.. 7-Ç2F,5,8f,Ì ÎÍ-ÍÑ		
ÅÇ2F,í 5,8f,ú	3,022,064.56	2,324,118.94
1.sÆXÎt}.. >6Ç2F,5,8f,ú ÎÍ-ÍÑ		
2.ÆtÆ ÆÐ		
3.198ÆÐÎtÇ2« ÆtÆú		
4.)ÆÐ,9 Ç		
5.F1CRÑÈÍÑ	3,022,064.56	2,324,118.94

6.¦		
Ä6Ñ,5,8f,ú 0>>Ń	201,917.18	-69,610.09
3Ã,8f,Ń	38,363,249.19	31,295,035.01
Ä965,5,8f,ú Ń	37,995,180.39	31,196,426.61
Ä6Ñ,5,8f,Ń	368,068.80	98,608.40
ÑÕ		
Ñú	0.29	0.32
Ñú	0.29	0.32

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0ÃUf•	332,111,510.25	

A Ń		
f H		
f H		
 H		
45 O		
f H		
6 H		
C H		
f H	916,747.50	1,673,168.40
f 4 H	9,459,245.34	2,586,217.64
4 Ñ	1,024,067,947.79	750,636,699.37
C H	1,060,180,715.13	704,891,211.25
 H		
 Ń		
 H		
 H		
4 H		
56 H	36,468,277.73	34,689,555.03
4 H	8,364,269.08	9,774,054.94
4 H	38,687,921.60	19,018,356.77
4 Ñ	1,143,701,183.54	768,373,177.99
4 H	-119,633,235.75	-17,736,478.62
 H		
f H	104,500,000.00	
 H	2,307,038.21	591,558.35
45 H	1,000.00	

f¸0>CiFF	530,000.00	1,673,168.40
f>4ÿUH	25,309,356.58	2,582,689.57
4ÿUÑ	295,950,945.75	234,848,581.10
CÑH	266,723,435.45	160,475,071.84
56fì¸à H	32,220,676.18	28,937,040.47
,4>Ci	8,361,581.35	9,619,922.54
≥4ÿUH	26,088,350.51	13,322,553.59
4ÿUÑ	333,394,043.49	212,354,588.44
4ÿU,¸H	-37,443,097.74	22,493,992.66
tU,¸H		
fÂtf¸H	104,500,000.00	
Âtf,¸H	7,456,279.92	591,558.35
45ÂtÃt¼ ÃCtf¸H	1,000.00	
456UJ.. ,H		
f>ÂtH		
ÂtÑ	111,957,279.92	591,558.35
CÂtÃt¼ ÃCt¸H	5,409,416.67	752,006.68
Ât¸H		
6UJ.. ,H		
≥ÂtH		

≥1	50,134,951.66	28,720,000.00
1	115,522,321.10	73,834,763.42
1	-27,774,591.44	-54,334,763.42
Ã		
ý		
	41,330,174.07	-32,001,219.09