i	and the second s		!			
٧	Tick whichever is applicable	Purchase O	der Ref	李斯子语:	SLA Visit coun	L
	P.O. NO				of .	
	CF / AMC / SLA					e.g., 1 of 4
	ON-DEMAND					
	WARRANTY					
	SERVICE PROJ					
	India Services Re	ference :IN2	016-115			
	WARRANTY	eference :IN2	2016-115			



## SERVICE CALL REPORT / MINUTES OF METHALOGOVER OF

		one extendence la vocation de la voc				
		V.V.F India Limited		Call logged On		
		V-41, MIDC industrial Area, Taloja		Site IN	13-May-16 13-May-16	
	Raigad Site OUT					
		Maharashtra -410208		Time Spent (Incl. Trave)	16.May-16	
S.NO		OBSERVATION &	ACTION TAKEN	innie Spent (incl.: irave)		Hours
1	SE Engineer Mr	. MLV SAIRAM reported at site and		v activities.	Action By	Comment/ Date etc
2	SE Engineer att and brought st	ended the WP03 hanging problem, ation online.	Restored the old bac	kup to that WP03 stat	ion SE	
3	Took the Syman letterbugs are a new version.	ntec backup of A1AW01, started th as follows: A1CP03, A1CP04, A1CP09	ne FCP image Úpdate 5, A2CP05, Á2CP06 h	from 3.8 to 830330. Fo	CP .	
4	TOHOWS: A1110	M100ET have been Upgraded from 0,A11200 ,A11300, A11400, A12100	0,A12200 have been l	Jpgraded to new versi	on. SE	
5	1.40D have bee				SE	
6	not Updating, T	date for ZCP270 but the CP showing he letterbugs are as follows: A1CP0 3,A2CP04 (Not Updating, Plant Runr	01.A1CP02(Not Updat	ding, The new Image i ing) A2CP01,	SE SE	
7		ne Following FCP's i.e A1CP01, A1CP				
8	A1AW01 Symar activity.	itec Backup has been taken to Exter	rnal Hard Disk after C	ompletion of the Upda	ate SE	
	· · · · · · · · · · · · · · · · · · ·		· ·			
		<del>,</del>		· ·		
				·		
				*		
			:			
					<del> </del>	*
						<del> </del> -
	Signing off	For Schneider Electric Systems Ind	iia	ustomer	to an an an artist of the same	all Resolved  Anchever is applicable  NO
Signa	ature	MINSoilam		AU .	Mext Sc	tedujed visit (if eny)
Name	Name MLV SAIRAM SACHIN LOHAR		HIN LOHAR			
Date	Date 16-05-2016 16-05-20			5-05-2016	_	
SESIPL	/DSO/002 dt 04-May	r-2016	Service Call Report			Page 1 of 1

AICPOS

14.05-16

je Je			
FBM 7	ype. FBM Hame-		Hew Version
9 242	A1C513	1.25 C	1.40DL
@ 211	AIC501	1.250	440D->1.40R
B) 217	A1 C503	125C	1.40DL
(P) 217	A1504	1.25c	1.4002
G-237	AIC505	1-256	1.40DL
(6) 237	A10506	1.25 C	1.40DV
(F) 242	AICS 08	Mo Eprom	1.40D
8 242	A1 C512	1.250	1.40D 2
9 242	AICSIY	No Epum	1.40DV
19 242	AICS15	1.25 C	1.40DL
1) 242	A1C516	Ho eprom	1.40D
D 242	A10507	Ho eprom	1,40D
D 242	Arcsn	1.25C	1.40D
(y) 237	A1C521 _	offine -	
	AICH	01 - FCM-100E	
(1)-211	A11136 ->	> 1.25C -	1.40 DL
	- A11135 ->	1.25 C	1.400
Q-217	- A11118 ->	1.250	140DL
<i>3</i> -237		1-256	1.40 D
W-237	- A 11128 -> 1	25/	1.40DL
3 237	- A11127 > 1.	1	1.40D1
9-237	- A11123-> 1-2	,s	40D2
2 237	A11126 -> 1.2	) L 	40DL
8) 237	A11125 -> 1.25	~ 1. i	40DL-
237	A11124 -> 1.25		10D2
D 237	A11122> 1.250		

14.05.16

		F11/200	- FCM100E				
	SR.No.	FRIM TABE	FBM NAME	L	NEW VERSION		
ļ	1	2//	A11217	1.25 C	1.40DL		
-	2	211	A11216	1.25C	1.40DL		
	3	242	A11232	1.25C	1.40 DZ		
۱.	4	242	A11231	1.256	1.40DV		
ļ	5	242	A11228	FAIL	. 1000		
ļ	6	242	A11227	1.25C	1.40DL		
ļ	. 7	242	A11226	1:250	1.40DL		
-	8	242	A11225	1.25C	1.40D1		
L	9	242	1911224	1.25C	1.40DV		
L	10	242	A11223	1.25°C	1.40D1		
	11	242	_ <i>H11222</i>	1.25°C	1.40D L		
Ļ	12	242	A11221	1:25°C	1.40DV		
	13	211	A11215	1.25C	1.40D L		
	14	211	A11214	1.25C	1.40DV		
L	15	2/1	A11213	1.25C	1:40DL		
	16.	211	A11912	1.25	1.40D V		
Ļ	17	211	A11211	1.25	1.40DL		
1	18	211	A11208	1.25	1.40D		
-	19	211	1911207	1.25	1.40DL		
┝	20	211	A11206	1.25	1.40D L		
L	21	211	1711205	1.25	1:40D L		
-	22	211	A11204	1.25	1.40D L		
-	23	211	A11203	1.25	1.40D L		
-	24	237	A11233	1.25	1.40DV		
	25		`.				
-	26						
$\vdash$	27		AICP-01	- A11100			
-	28	44 5	FCM MAME				
$\vdash$	29	100E	A11100	1.38 EEback			
$\vdash$	30			1.38 EF Main	1.63 1		
F	31		O Miss o	100			
-	32	100E	AN1200	1.38 EE back			
╟	34	:		1.38 Main	1,63 L		
十	35	1005	0 11 26 2	100 551	1/01-		
-	36	160E	A 11300	1.38 EF back	1.681		
$\vdash$	37			1.38 Main	1.63		
$\vdash$	38	100E	A11400	100 1	1.001 -		
}	39	IOOE	1711 400	152 FE back	1.632		
+	40			1.52 Main	1.63		
	41	100E	A12100	1:38 EE back	1001		
t	42	IUUL	17/2/00		1.631		
1	43			138 Man	1.631		
⊀	44	100E	A12200	1.38 FE back	1.632		
#	45	1002	111200	1.38 FE back 1.38 Main	1.637		
r	46			1.00 / 1001	/'0\		
F	47		_				
_							

2

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	202 202 202 202 202 202 202 202	FBM NAME  A 11327  A11326  A11327  A11324  A11323  A11322  A11318  A11318  A11316  A11316  A11317  A11316  A11317  A11312  A11312	OLD VERSION  1.25C  1.25C	NEW VERSION  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400  1. 400	
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	247 277 277 277 277 277 277 277	A11326 A11327 A11323 A11323 A11321 A11318 A11317 A11316 A11316 A11314 A11314 A11312 A11312	1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C	1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D /	
3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	302 317 317 302 302 302 302 302 302 302 302	A11327 A11323 A11323 A11327 A11321 A11318 A11317 A11316 A11316 A11319 A11319 A11312 A11312	1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C	1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D /	
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	317 217 317 312 312 312 312 312 312 312 312	A11324 A11323 A11327 A11321 A11318 A11317 A11316 A11314 A11314 A11312 A11312	1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C	1.40D 1.40D 1.40D 1.40D 1.40D 1.40D 1.40D 1.40D	
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	317 217 342 342 342 342 342 342 342 342	A11323 A11327 A11328 A11318 A11316 A11316 A11314 A11313 A11312 A11312	1.25C 1.25C 1.25C 1.25C 1.25C 1.25C 1.25C	1. 40D / 1. 40D / 1. 40D / 1. 40D / 1. 40D / 1. 40D / 1. 40D /	
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	217 242 242 242 242 242 242 242	A11327 A11321 A11318 A11317 A11316 A11314 A11312 A11312 A11312	1.25C 1.25C 1.25C 1.25C 1.25C 1.25C	1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D / 1.40D /	
7 8 9 10 11 12 13 14 15 16 17 18 19	347 347 347 347 347 347 347 347	A11321 A11318 A11317 A11316 A11314 A11313 A11312 A11311	1.25C 1.25C 1.25C 1.25C 1.26C	1.40D 1.40D 1.40D 1.40D 1.40D 1.40D	
8 9 10 11 12 13 14 15 16 17 18 19 20	347 347 347 347 347 347 347 347	A11318 A11317 A11316 A11314 A11313 A11312 A11311	1.25C 1.25C 1.25C 1.25C	1. 40D / 1. 40D / 1. 40D / 1. 40D / 1. 40D /	·
9 10 11 12 13 14 15 16 17 18 19	347 347 347 347 347 347 347	A11317 A11316 A11314 A11313 A11312 A11311	1.25C 1.25C 1.25C	1. 40D / 1. 40D / 1. 40D / 1. 40D /	
10 11 12 13 14 15 16 17 18 19	2U2 2U2 2U2 2U2 2U2 2U2 2U2 2U2	A11316 A11314 A11313 A11312 A11311	1.25C 1.25C 1.25C	1. 400 V 1. 400 V 1. 400 V	
11 12 13 14 15 16 17 18 19	2U2 2U2 2U2 2U2 2U2 2U2 2U2	A11315 A11313 A11312 A11311	1.25C	1. 40D 1. 40D 1. 40D	
12 13 14 15 16 17 18 19 20	242 242 242 242 242	A11314 A11313 A11312 A11311	1.28C	1. 40DV	
13 14 15 16 17 18 19 20	242 242 242 242	A11313 A11312 A11311	1.2SC	1. 400 L	
14 15 16 17 18 19 20	242 242 242	A11312 A11311			1
15 16 17 18 19 20	242 242	A11311	1.250	10 you	)
16 17 18 19 20	242	•			
17 18 19 20	242	M 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,250	1.400 V	
18 19 20		A11308	1.25C	1.400 L	
19 20		_ FOE !! A	1.25C	1.400 1	
. 20	2,77	A11 306	1,25C	1.400	
	217	A11305	1.250	1.400 L	
	217	A11 304	1.25C	1.400 L	
21 <b>&gt;</b> 22	217	A11303	1.2SC	1400 L	
	AICPO1 -	AII400			
23	211	A11403	1.25C	1.40DL	
24	217	Allyos	1.25C	1.40DL	
25	237	AII404	1.25C	1.40DL	
26	242	A11406	1:25 G	1.40D L	
27	211	A11407	1.40R	140D LUORV	(alread)
28	237	A11408	1.40N	1.40D 1.40NV	Alseady
29.					
30					
31			· · · · · · · · · · · · · · · · · · ·	·	
32				·	
34					
35				······	
36	· · ·				-
37					
38		<u></u>			
39 40					
41			<u> </u>		,
42	·				
43		· · · · · · · · · · · · · · · · · · ·			
44					
45			,	·	
46	+				
47					

SR.No.	FBM TYPE	CP02 — A1210 FBM NAME	OLD VERSION	NEW VERSION
1	242	A12134		
	242		1.25C	1.40DL
3		<u>1912133</u>	1.25C	1.40DL
4	242	A12132	1.25C	1.40DL
5	242	1712134	1.25C	1.40DL
6		A12124	1.25C	1.40DL
7	211	A12123	1.25C	1.40DL
8	211	A12122	1.25C ·	1.40DL
9	211	A12121	1.25C	1.40DL
10	237	A12118	1.404	1.40H Calreau
	237	A12117 ·	1.25C	1.40DL
11	213	A12115	1.25C	1.40DL
12	217	A 12114	1.25C	1.40DL
13	242	A12113	1.25C	1.4002
14	217	A12112	1.25C	1.40DV
15	2/7	A 12111	1.25C	1.40DL
16	224	A12108	MA	HA
17	<b>2</b> 37	A12106	1.25C	1.40DL
18	211	A12105	1.25C	1.40DL
19	211	A12103	1.250	1.40DL
20	211	A12104	1.25C	1.400
21	211	A12116	1.25C	1.40DL
22	211	A12135	1.25C	1.40DL
23	217	A 12136	1.25C	1.40 DZ
24	247242	A 12137	1.25	1.40D
25	217 247 242			
26	AICPO2->	A12200		
27		~~~~~		
28	211	A12203	1.25 C	140DL
29	211	A12204	1.250	1.40DV.
30	211	A12205	1.25C	1.40DL
31	237	A12206	1.25C	1.40DL
32	237	A12207	125C	1.40DL
33	237	A12208	1.25C	1.40DL
34	217	A12211		1.40DL
35	242	A12212	1.25C 1.25C	1.40DL
36	211	A12215	1.250	1.4001
37	211	AA12216	1-25C	1.40DL 1.40DL 1.40DL
38	21)	A12221	1.25C	1.4001
39	211	A12222	1.200	1.4001
40	211	A12223	1-25C	1.40D W
41	211	A12224	1-25C	1.40DW
42	211	A12225	1-25C	1.40DL
43	211	A12226	1.25C	1.40D2-
44	211	A)2227	1.200	1.4001-
45	211	A12228	1-25C 1-25C 1-25C	1.40DL 1.40DL
46	211	A12231	1.000	1.40DL
47	237	A12232	1:25C	1.40D2
		#71/./.S/	123L	1900
48	237 ->	A12233 ->	1.000	1.40DV

237 > A12234 > 1.25C > 1.40DL 237 > A12235 > 1.40DL 211 > A12217 > 1.40R > 1.40R (Already) 211 > A12217 > 1.25C > 1.40DL 50 51

52

.53

Date:- 16.05.16

	A1CP-04				
	SR.No.	FBM TYPE		OLD VERSION	NEW VERSION
	1	311	AICHOI	1.25	1.40D V
Ì	2	211	AICUDI	1.25	1.400
	3	211	AICUOZ	1. 25	1.40D V
	44	311	AICYOY	1.25	1. 40 DV
	5	211	AIC 405	1.25	1.400/
	6	217	ALCYOS	1.25	1.400
ĺ	7.	217	AICUOT	1.25	1.400
	8	217	AICUOS	1.25	1.400
	9	217	AICYLL	1.25	1.40D V
	10	217	AICUID	1,25	1.40D~
	11	217	ALCUIS	1.25	1. YODV
ļ	12	217	AICUIU	offine.	
ļ	13	217 217	AICUIS	1,25C	1.40D
-	14		AICUIG	Offline	
-	15	237	AICUIT	1.258	1.40DV
-	16	237	ALCUIS	1,252	1.40DV
-\	17	312	AICYRI	1.25	1. UODV
. }	18	347	AICY 22	1,25	1.40D V
L	19	242	AIC 423	1,25	1.40D V
ŀ	20	247	AICYZY	1, 25	1,400
Ĺ	21	242	AICURS	1.25	1.400
	22	2U2_	AICU26	1.25	1.40DV
-	23	242-	AIC 431	1.29	1,400
.  -	24	242	AICUZI	1.25	1. UOD /
.  -	25	247	AICU28	1.25	1.400
-	26	342	AIC432	offline	
ŀ	27	242	AICU33	offline	
Ļ	28	242	AIC Y3Y	offine	
-	29	<u> </u>			
-	30				
-	31				
-	32				
4	33				
:  -  -	34				
ŀ	35				
ŀ	36			<u> </u>	
-	37	P.			
F	38			·	
·	39				
-	40	-			
-	41		:		
-	42				
-	43				
-	44				· · · · · · · · · · · · · · · · · · ·
-	45	<u> </u>			
ŀ	46				
- 1	47	4	į		

yose C