Armored Core: Formula Front 48 Chips List

by animesou Updated on Jan 5, 2006

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=====	Armored	Core: Form	nula Front Chips List	Inter	-===== nationa	===== L	====
	So	From	n Software ation Port	able (1	PSP)		
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		Date Cor	mpleted: 1	2/31/0			
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A typical chip looks like the following:

| 06| <--- this number denotes how many of those chips | you have available | MOD-1 | | | _____|

When you highlight your chip, on the right side it tells you the number of chips you own total and how they are distributed among your five cores. There is also a 3x3 grid:

BU	EO	INS
1		_
AL	MOV	AR
1		
BST	OB	JMP
1	I	

Different portions are shaded denoting what the AI is programmed to emphasize.

Symbols:

BU - back unit

EO - exceed orbit (EO) function

INS - use of Inside part

AL - arm unit left

MOV - basic movement

AR - arm unit right

BST - normal booster

OB - overboost function

JMP - jumping

2. 48 Chips List

Database

Chips 48/48

		 MOD-1	MOD-2	MOB-1	MOB-2	MOB-3
	l				I	ll
	MOZ-1	MOZ-2 	MOZ-3	MOZ-4	MOS-1	MOS-2
ATA-2	MOS-3	MOS-4	MOS-5	ATW-1	ATW-2	ATA-1
		· ————	· ———			
	AIA-2	 AIL-I	AIF-2	 	A1F-4	 AID_I
MAM-1 MAM-2 MAB-1 MAB-2 DEF-1 DEF-2	ATB-2	ATB-3	MAA-1	MAA-2	MAA-3	MAO-1
iiiii	 MAM-1	· ———	·		·	 DEF=2
DEF-3 DEM-1 WEC-1 WEH-1 WEH-2 WEP-1						
	DEF-3	DEM-1	WEC-1	WEH-1	WEH-2	WEP-1
WEP-2 WEP-3 WEP-4 NMO-1 NMO-2 NAT-1	 WEP-2	 WEP-3	 WEP-4	 NMO-1	 NMO-2	 NAT-1
IIII	l	l	l	l	l	II
NAT-2	NAT-2					

Different categories of chips are color coded. Selecting no chip (----) will clear an equipped chip. ______ Movement Chips (green and green-blue) _____ MOD-1 Full Ahead (green) ______ INFO: Maneuver to close range to opponent. |BU |EO |INS | | AL |MOV X |AR __|_ |BST |OB |JMP | 1____1 ______ MOD-2 Full Back (green) _____ INFO: Maneuver to extend range from enemy, but without going outside of weapon targeting range. |BU |EO |INS | |MOV X |AR |BST |OB |JMP | ______ MOB-1 Full Slide (green) ______ INFO: Booster or OB is always in use. Auxiliary boosters used frequently. |BU |EO |INS | |AL |MOV |AR | __ | ___ __1__ |BST X |OB X |JMP | __ I ___ ______ MOB-2 Cross Over (green) ______ INFO: Attempt to boost over opponent and take up a position behind them. |BU |EO |INS | _ | __ |MOV X |AR |AL _|_ I ____I__ |BST X |OB |JMP X |

1____1

___|

ehind	Make use opponen	e of OB in order to maneuver into position at.
BU	 EO	- <u></u> INS
	_	
AL	MOV X	AR
BST	OB X	<u> </u>
	_ [_
10Z-1	====== Fight St	rafe (green)
NFO: I	====== Execute	tight left and right zigzag movements.
BU	EO	INS
	_	_
AL	MOV X	AR
BST	OB	JMP
	_	_ll
		wide left and right zigzag movements.
BU		-
BU	EO	INS
	EO MOV X	
AL	 MOV X 	
AL	 MOV X 	 AR
AL BST	MOV X	 AR
AL BST 10Z-3 S		 AR
AL BST OZ-3 S	MOV X OB Strafe A	AR
AL BST OZ-3 S SECOND	MOV X OB Strafe A	AR
AL BST MOZ-3 S ELOSING BU	MOV X OB Strafe A Execute range	AR
BST MOZ-3 S ENFO: H closing	MOV X OB Strafe A Execute g range	

INFO: Execute tight left and right zigzag movements while backing away, but staying in weapon targeting range.

BU	EO	INS	
AL	MOV X	 AR	1
	_l		
BST	OB 	JMP 	I I
	_ '	.'	1
===== OS-1 J	====== Jump (gr	een)	=======================================
	======		
INFO: M	Move aro	und by	using repeated jumping motions.
BU	 EO	 INS	I
ВО	I	1 1 1 1 1 1 1	
AL	-' <u></u> MOV	AR	'
	_	.l	
BST	OB	JMP X	I
	_ I	I	I
=====	:=====	======	
os-2 J	Jump Sli	de (gre	en)
NEO • N		und by	using a combination of jumping and
	dove aro ctions.	una by	using a combination of jumping and
usii al			
BU	EO	INS	
 AL	_ MOV	 AR	1
AL	IMOV	AR 	I I
BST X	-' OB	' JMP X	
	1		
======			
IOS-3 c	Jump Ahe 	ad (gre ======	en) ========
NFO: C	Close ra	nge to	opponent using jumping actions.
BU	 EO	 INS	1
	1	1	[
AL	MOV X	AR	
	_l	.1	I
BST	OB	JMP X	I
	_l	l	I
===== ios-4	====== Jump Вас	-===== k (aree	 n-blue)
=====	======	======	»140, ========
NFO: E	Back awa	y from	opponent using repeated jumping
notions	s, but w	hile st	ill staying in targeting range.
BU	- <u></u> EO	 INS	I
	 _l	<u>. </u>	·
AL	MOV X	AR	I

. |_____|

BST 		JMP X
====== MOS-5 J	======= Jump Arc	
		repeated jumps and dashes in order to take upod an opponent.
i	_	INS
	MOV X OB	AR
	_	.
======	:=====	orange for arms and red for back unit)
		e fire between left and right arm weapons. y to use Inside parts.
 BU 	 E0 	INS X
AL X	-' MOV 	AR X
BST	OB	<u></u>
====== INFO: U	====== Jse a co	Tire Plus (orange) mbination of left arm, right arm, and Inside th attacks.
 BU	EO	INS X
	 MOV	. AR X
 BST 		 JMP
		'' ' ot (orange)
INFO: E	Both lef	t arm and Inside weapons are fired while t R. Ext. missiles will also fire if equipped
BU X	EO	INS X
AL X	-	AR X A
BST	OB	 JMP

ATA-2 Full-Scale Attack (orange) ______ INFO: The launching of attacks takes top priority. Few, if any, defensive tactics will be used. |BU X |EO X |INS X | _|_ |AL X |MOV X |AR X | __|_ __1_ |BST |OB |JMP | __|_ _____ ATF-1 Dual Back (red) ______ INFO: Dual back weapon activated, right arm weapon use discontinued. Left arm and Inside remain in use. |BU X |EO |INS | ___|_ __ | ____ |AL |MOV |AR X | __|_ |BST |OB |JMP | |____| ______ ATF-2 Right Back (red) _____ INFO: Back right weapon used as main form of attack. Left arm and Inside weapons remain in use also. |BU X |EO |INS | |MOV | AL |AR X | __|_ ___I |JMP | |BST |OB ATF-3 Left Back (red) ______ INFO: Back left weapon used as main form of attack. Left arm and Inside weapons remain in use also. |BU X |EO |INS | |AL |MOV |AR X | __ l ___ __1___1 |BST |OB |JMP | __ | ___

ATF-4 Inside (red)

INFO: AC will strive to maintain targeting range to enemy, while also making active use of its Inside part.

BU	EO	INS X	
1	_ I	_	١
AL	WOW	AR	
I	_ I	_ l	
BST	OB	JMP	
1	1	1	

ATB-1 Slash (orange)

INFO: Prioritize blade attacks. If OB is available, it will be utilized to make approaches.

BU		EO		INS X	-
I		l		_l	_
AL	Χ	MOV	Χ	AR	-
l		l		l	_
BST	Χ	OB	Χ	JMP	

ATB-2 Energy Wave (orange)

INFO: AC will strive to maintain effective energy wave ATK range and actively use blade's energy wave ability.

				_
BU		EO	INS	
		_	_	_
AL	Χ	MOV X	AR	
1		_ I	_ I	_
BST		OB	JMP	

ATB-3 Spike (orange)

INFO: Actively launch attacks using parrying blade.

			_
BU	EO	INS	
1	_	_	
AL	MOV X	AR X	
I	_	_	_
BST	OB	JMP	
1	1		ı

Approach and Fire Combination Chips (yellow)

MAA-1 Drive In (yellow)

INFO: Close distance with opponent and attack using heavy weapons. If available, OB will be utilized.

		INS X
AL X	X VOM	 AR X
BST X	IOB X	JMP
I	.	l1
===== MAA-2 A		ıs (yellow)
	lose di	stance with opponent and attack with Inside
weapon.	OB wil	l be utilized if available.
BU X	EO	INS X
		 AR X
		 JMP
		opponent and launch attacks with Inside, as OB will be used if available.
	 EO	INS X
l	.	
l	İ	lI
	OB X	
======	======	
MAO-1 C	B Doubl	e Fire (yellow) ====================================
		n left and right arm weapons simultaneously er boost.
	OV	
BU	EO	INS
 AL X	 MOV	 AR X
 BST	 OB X	 JMP

______ MAM-1 Missile Jump (yellow)

INFO: Carry out missile attacks while performing jumping maneuvers.

BU	Χ	EO	INS	
		l	l	

AL X	MOV X	AR X	
BST	_	JMP X	
l	_	<u> </u>	
	======	:=====	
MAM-2	Missile 	Slide (vellow)
INFO:	Use boos	ters af	er launching missiles to close in on
oppone	nt.		
BU X	EO	INS	
AL X	MOV X	AR	
 BST X	_	 JMP	
	_		
=====		:======	
MAB-1	Bomb Sho	wer (ye	low)
=====	7++0 alr	.======	from charg with Toolds orwinged bombs
			from above with Inside equipped bombs be used if available.
 BU X	 EO X	INS X	
l	_	.l	
AL X 	MOV X	AR X	
BST X	OB	JMP X	
l	_	. 1	
=====	======	:=====:	
MAB-2 =====	Bullet R ======	kain (ye) =======	.low)
			attack on opponent from above. If
equipp	ed, an a	ux. boos	eter will be utilized.
	EO X		
	MOV X		
	_		
	_I		
===== Defens	====== ive Chip	s (blue)	
=====	======	:=====:	
DEF-1 =====	Screen C	out (blue ======	>)
			to seek cover behind obstacles as
freque	ntly as	possible	·
BU	EO	INS	
 AL	_ MOV X	AR	
1	I	_I	

BST	OB	JMP	
1	_1	lI	
=====			:===
DEF-2 I	Border R	unner (blue)	
====== INFO: <i>1</i>	====== AC will	attempt to maintain a consistent range to	its
		as possible.	
BU X	EO X	INS X	
l	_!	!!	
	MOV X	AR X 	
		JMP	
l	_	11	
	======		:===
DEF-3 H	Hard Def	ense (blue)	
====== TNF() - 7	====== AC's nri	mary focus will be to evade enemy attacks.	:===
		orm fewer offensive maneuvers.	
BU X	 EO X	INS X	
	_		
AL X	MOV X	AR X 	
 BST	-' OB	'' JMP	
l	_	II	
======			-==
DEM-1 S	Slip Mis	sile (blue)	
	======= Evacion		:===
INIO. 1	1011	or missife accaeks is given top priority.	
		. .	
BU 	EO 	INS 	
AL	NOV X	AR	
 BST	_	 JMP	
<u></u>	_I		
===== Disarm	====== Weapons	======================================	:===
======	======		:===
WEC-1 (Quick Ch	ange (dark purple)	
===== INFO: U	====== Jnit wil		=== ack
	s often.		
BU X	 EO	INS	
l	_	!!	
AL 	MOV 	AR X 	
 BST	_' OB	'' JMP	
l	_	II	

/ЕН−1 Н	Hanger F	R Shift	(dark purple)
INFO: I	Disarm r	right ar	m weapon and equip hanger unit R.
 BU	 EO	INS	
' AL 	_ ' MOV 	-' <u></u> AR X 	'
BST	OB I	JMP 	
====== WEH-2 F	======= Hanger I	======================================	(dark purple)
=====			weapon and equip hanger unit L.
BU 	EO _	INS _	
AL X	MOV 	AR _	
BST	OB	JMP 	
=====	======		
	Disarm a EO	all weap	ons including hanger units L and R.
 AL X	_ MOV	 AR X	
 BST		 JMP	
	_	_1	
====== WEP-2 I	====== Fire Off	(light	 purple)
INFO: I	Disarm a	all weap	ons except for blade.
BU X	 EO 	INS	
' AL X 	-' MOV	AR X	·
 BST	_	-' JMP	'
	_	_	
WEP-3 V	Weapon C)ff (lig	ht purple) ====================================
INFO: I	Disarm a	all part	s that are capable of inflicting DMG.
BU X	 EO	INS	1
l	_	_	

	_1	_1	
BST	OB	JMP	
	_	_	
:=====			
IEP-3 E ======	Back Wea	apon Off	(light purple)
NFO: I	oisarm o	only thos	se weapons equipped on the back.
BU X	EO	INS	
 AL	 MOV	_ AR	
	_ l	_	
BST 	OB 	JMP 	
====== Disable	other	 (dark re	======================================
	:=====		
√MO-1 [Dead Leg	gs 	
INFO: C	Cease al	ll moveme	ent except for jumping and turning.
 BU	EO	INS	
 	 MOV X	_	
	MOV X		
BST X	OB X	JMP X	
	_	_ '	
======	=======	======= oster (da	
-=====	======	======	
INFO: E	Booster	movement	is disabled. Unit can still jump.
BU	EO	INS	
I	EO _ _ MOV	_	
 AL 	 MOV 	 AR 	
 AL BST X	MOV MOV OB X	AR AR 	
 AL BST X	 MOV 	AR AR 	
 AL BST X	MOV	AR	
 AL BST X	MOV	AR AR 	red)
 BST X MAT-1 [MOV OB X OB Arn	AR	ty disabled. Parts with no attack
 BST X MAT-1 [MOV OB X OB Arn	AR	ty disabled. Parts with no attack
AL BST X ST X S	MOV OB X Oead Arm	AR	ty disabled. Parts with no attack
AL BST X ST X S	MOV OB X Oead Arm	AR	ty disabled. Parts with no attack
AL BST X MAT-1 Foower of the control of the	MOV OB X Oead Arm	AR	ty disabled. Parts with no attack
AL BST X BST X BST X BU X BU X AL X	MOV OB X Oead Arm Oead Ar	AR	ty disabled. Parts with no attack

======	======	======	=====					====			====	=				
NAT-2 Dead Inside (dark red)																
INFO:	====== Use of	====== Inside	===== parts	===== disabl	===== led.	====		====	====	====	====	:=				
BU	EO	INS X	_													
 AL	_	_	_ 													
 BST 	OB I	JMP	-' _													
======================================	====== yright	=====	=====	=====		:===:		====	====:	====	====	:=				
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