Effective Date 11/2/04									
211000110 2000 11/2/01	Out	bound	Interface R	ecord Layout				SAP Data Source	
Field name	Start Position	Length	Desc	Functional Notes/Calculation/Translation	Value Table Reference	Table/Infotype	Field Name	Desc	Comments
Agency & Sub Agency	1	4	4 CHAR(4)		Enterprise Structure	PA0001	WERKS	Personnel Area (Agency/Sub equivalent)	
								Personnel Sub Area (Bargaining Unit	
Barg. Unit	5	4	4 CHAR(4)		Enterprise Structure	PA0001	BTRTL	equivalent)	
								Employee Group (Permanent, Temporary,	
Employee group	9	,	1 CHAR(1)		Enterprise Structure	PA0001	PERSG	etc.)	
Employee sub group	10		2 CHAR(2)		Enterprise Structure	PA0001	PERSK	Employee Sub Group (Monthly, Hourly, etc.)	
Payroll area	12		2 CHAR(2)		Payroll Area	PA0001	ABKRS	Payroll Area	
Org.Unit	14		B NUMC(8)			PA0001	ORGEH	Organizational Unit (SAP assigned)	
Org.Code		12	2 CHAR(12)			HRP1000	SHORT	Organizational Code (from PAY1 conversion)	
	22					Obj Type O			
Org.Title		40	CHAR(40)			HRP1000	STEXT	Organizational Title	
	34					Obj Type O			
Pay date	74	8	3 CHAR (8)			RT	DATUM	Payroll Date	
									First Character = "P", Characters 2-3 = Payroll Period
Warrant Register Number	82		CHAR(5)			N/A	N/A	Warrant Register Number	Year, Characters 4-5 = Payroll Period
	1	l					1		Select * up to 1 rows from PAYR where pernr - pernr
Warrant/EFT Number	87		7 CHAR(7)			PAYR	CHECT	Warrant/EFT Number	seqnr = seqnr and voidd is initial
Employee Number	94		NUMC(8)			PA0000	PERNR	Personnel Number	
Employee SSN	102	9	9 NUMC (9)			PA0002	PERID	Employee SSN	
Employee Name		30	CHAR(30)			PA0001	SNAME	Employee Name; formatted LAST_NAME	
	111							FIRST_NAME	
Employee Status	141		1 NUMC(1)		Employment Status	PA0000	STAT2	Employee status	
				13 whole numbers plus 2 decimal positions (implied					
				decimal point), zero filled from the left, rightmost					
				position reserved for sign ("-" for negative amount, " "					
Salary	142	16	DEC(13.2)	for positive amount)		PA0008	ANZHL	Salary	
Position Number	158		B NUMC(8)			PA0001	PLANS	Position Number (assigned by SAP)	
Position code			2 CHAR(12)			HRP1000	SHORT	Position Number (from PAY1 conversion)	
	166		, ,			Obj Type S		, ,	
Position Title		40	CHAR(40)			HRP1000	STEXT	Position Title	
	178					Obj Type S			
Job Class	218		B NUMC(8)			PA0001	STELL	Job Key (SAP assigned)	
Job Class Code	226		2 CHAR(12)			HRP1000 Obj Type P	SHORT	Job Class Code (from PAY1)	
Class title	238		CHAR(40)			HRP1000	STEXT	Job title	
Pay & ded codes	278		4 CHAR(4)	Earn, deds, allowances	Wage Type	RT	LGART	Wage type	
Pay & ded text	282		3 CHAR(8)	Earri, dedo, dilowarioco	Wage Type	T512T	KZTXT	Wage type text	
i ay & ded text	202		J CHAR(0)	13 whole numbers plus 2 decimal positions (implied	wage Type	13121	INZIXI	wage type text	
				decimal point), zero filled from the left, rightmost					
				position reserved for sign ("-" for negative amount, " "					
Current Hours	290	16	DEC (13.2)	for positive amount)		RT	ANZHL	Hours	
Garcin riodis	200	- 10	5 DEG (10.2)	13 whole numbers plus 2 decimal positions (implied		101	71142112	riouis	
	1	l		decimal point), zero filled from the left, rightmost			1		
	I	l		position reserved for sign ("-" for negative amount, " "			1		
Current Amount	306	16	DEC (13.2)	for positive amount)		RT	BETRG	Amount	
Carron, and an			525 (10.2)	13 whole numbers plus 2 decimal positions (implied			BETTTO	, and an	
	1	l		decimal point), zero filled from the left, rightmost			1		
	1	l		position reserved for sign ("-" for negative amount, " "			1		
Monthly Hours	322	16	DEC (13.2)	for positive amount)		CRT	ANZHL	Hours	
,	322	<u> </u>		13 whole numbers plus 2 decimal positions (implied			1		
	1	l		decimal point), zero filled from the left, rightmost			1	1	
	1	l		position reserved for sign ("-" for negative amount, " "			1		
Monthly Amount	338	16	DEC (13.2)	for positive amount)		CRT	BETRG	Amount	
,	1	<u> </u>		5 whole numbers plus 2 decimal positions (implied		1	1		
	1	l		decimal point), zero filled from the left, rightmost			1	1	
	1	l		position reserved for sign ("-" for negative amount, " "			1		
Quarterly Hours	354	16	DEC (13.2)	for positive amount)		CRT	ANZHL	Hours	
	334	<u> </u>	(10.2)	9 whole numbers plus 2 decimal positions (implied		1			
		l	1	decimal point), zero filled from the left, rightmost			1		
	1	l		position reserved for sign ("-" for negative amount. " "			1	1	
Quarterly Amount	370	16	DEC (13.2)	for positive amount)		CRT	BETRG	Amount	
additionly / infount	370		J L C (10.2)	1 ' '	1	10.11	DETINO	, anount	1

YTD Hours	386	16	13 whole numbers plus 2 decimal positions (implied decimal point), zero filled from the left, rightmost position reserved for sign ("-" for negative amount, " " for positive amount)	CRT	ANZHL	Hours	
YTD Amount	402	16	13 whole numbers plus 2 decimal positions (implied decimal point), zero filled from the left, rightmost position reserved for sign ("-" for negative amount, " " for positive amount)	CRT	BETRG	Amount	