	Error classes (continued)	1
	type: const int (or unnamed enum)	2
F	ortran type: INTEGER	3
	IPI_T_ERR_CANNOT_INIT	4
N	MPI_T_ERR_NOT_INITIALIZED	5
N	IPI_T_ERR_MEMORY	6
<u></u>	MPI_T_ERR_INVALID	<sup>7</sup> #400
N	IPI_T_ERR_INVALID_INDEX	8
N	IPI_T_ERR_INVALID_ITEM	9
N	MPI_T_ERR_INVALID_SESSION	10
N	1PI_T_ERR_INVALID_HANDLE	1 <sup>11</sup> #377
<u></u>	IPI_T_ERR_INVALID_NAME	12
N	MPI_T_ERR_OUT_OF_HANDLES	13
N	MPI_T_ERR_OUT_OF_SESSIONS	14
N	MPI_T_ERR_CVAR_SET_NOT_NOW	15
N	IPI_T_ERR_CVAR_SET_NEVER	16
N	IPI_T_ERR_PVAR_NO_WRITE	17
N	MPI_T_ERR_PVAR_NO_STARTSTOP	18
N	IPI_T_ERR_PVAR_NO_ATOMIC	19
_ \	IPI_ERR_LASTCODE	20
		21
Buffer Address Constants		22
C type: void * const		23
Fortran type: (predefined memory location) <sup>1</sup>		24
MPI_BOTTOM		25
MPI_IN_PLACE		26
<sup>1</sup> Note that in Fortran these constants are not usable for initialization		27
expressions or assignment. See Section 2.5.4.		28
	Assembled Countries	29
	Assorted Constants	30
	Stype: const int (or unnamed enum)	31
	ortran type: INTEGER	32
	MPI_PROC_NULL	33
	1PI_ANY_SOURCE 1PI_ANY_TAG	34
	IPI_ANT_TAG  IPI_UNDEFINED	35
	IFI_UNDEFINED  IFI_BSEND_OVERHEAD	36 37
	IFI_B3END_OVERHEAD  IFI_KEYVAL_INVALID	38
	IFI_KETVAL_INVALID  IPI_LOCK_EXCLUSIVE	39
	IFI_LOCK_EXCLUSIVE  IPI_LOCK_SHARED	40
	IFI_EOCK_SHAKED  IPI_ROOT	41
	IFI_ROUT	41
	No Process Message Handle	43
C type: MPI_Message		44
v-		
		45
MPI	an type: INTEGER or TYPE(MPI_Message)  MESSAGE NO PROC	45 46
MPI_	an type: INTEGER or TYPE(MPI_Message) MESSAGE_NO_PROC	