M_TYPE	SYMBOL	CXNS	Object_Name	Object_Name	Object_Name
<ModType1>	<SymType1>	<CxnType1>	MyEvent1		
<ModType1>	<SymType2>	<CxnType1>		MyFunction1	
<ModType1>	<SymType1>	<CxnType2>			MyEvent2
<ModType1>	<SymType1>	<CxnType2>			MyEvent3

PLEASE NOTE
You can easily import hiearchy models in showing the hierarchy in column D following.
Objects in Column D always create a new model.
If an object in Column D is of the same object type and has the same name as an object in
an assignment can be created. Please refer to help for details.
(Please make sure that your type list is not interrupted by other rows, i.e. This remark row.)

rows above,

M_TYPE	NAME	<Attribute1>	<Attribute2>
<ModType1>	MyEvent1	My imported model	This is the model description

SYMBOL	O_TYPE	NAME	<Attribute1>	<Attribute2>
<SymType1>	<ObjType1>	MyEvent1		
<SymType2>	<ObjType2>	MyFunction1		This is the description of the function
<SymType1>	<ObjType1>	MyEvent2		
<SymType1>	<ObjType1>	MyEvent3	MyRenamedEvent	

PLEASE NOTE
Either symbol or object type needs to be entered.
If the sheet Model_Structure has been maintained, it is easiest to enter symbols.
If both, symbols and objects, are entered, symbol has priority.
(Please make sure that your list is not interrupted by other rows, i.e. This remark row.)

C_TYPE	SOURCE	TARGET	<AttributeA>	<AttributeB>	<AttributeC>
<CxnType1>					
<CxnType2>					
<CxnType3>					

C_TYPE	SO_TYPE	TO_TYPE	SOURCE	TARGET	<AttributeA>	<AttributeB>
<CxnType1>	<ObjType1>	<ObjType4>				
<CxnType2>	<ObjType2>	<ObjType1>				
<CxnType3>	<ObjType3>	<ObjType2>				

PLEASE NOTE
Mapping connections is not required if connections are entered in Model_Structure sheet.
Connection info given in Model_Structure sheet has priority.
(Please make sure that your connection type list is not interrupted by other rows, i.e. This remark row.)

<AttributeC>

<ModType1> *13*

<ObjType1>	*18*
<ObjType2>	*22*

PLEASE NOTE
Mapping objects is not required if symbols are mapped
If both, symbols and objects are mapped, symbol has priority.
(Please make sure that your object type list is not interrupted by other rows, i.e. This remark row.)

| <SymType1> | 1 |
| <SymType2> | 335 |

<Attribute1>	*1*
<Attribute2>	9