

	1	2	3	4	5	6
A						
B			<div> <div>DIN 41612 AC rows</div> <div> <div>+24V</div> <div>+5V</div> <div>+12V</div> <div>-12V</div> <div>GND</div> <div>SYNC</div> <div>USER_DEFINE0</div> <div>USER_DEFINE1</div> <div>USER_DEFINE2</div> <div>USER_DEFINE3</div> <div>USER_DEFINE4</div> <div>USER_DEFINE5</div> <div>USER_DEFINE6</div> <div>USER_DEFINE7</div> <div>USER_DEFINE8</div> <div>USER_DEFINE9</div> <div>USER_DEFINE10</div> <div>USER_DEFINE11</div> <div>USER_DEFINE12</div> <div>USER_DEFINE13</div> <div>USER_DEFINE14</div> <div>USER_DEFINE15</div> <div>USER_DEFINE16</div> <div>USER_DEFINE17</div> <div>USER_DEFINE18</div> <div>USER_DEFINE19</div> <div>USER_DEFINE20</div> <div>USER_DEFINE21</div> <div>RS-</div> <div>RS+</div> <div>GND</div> <div>+5V_2</div> </div> <div> <div>J2-A2</div> <div>J2-C2 Supply pins -</div> <div>J2-A4 Allow for supply</div> <div>J2-C4 device</div> <div>J2-A6</div> <div>J2-C6 Synchronization pin - Not allow</div> <div>J2-A8</div> <div>J2-C8</div> <div>J2-A10</div> <div>J2-C10</div> <div>J2-A12</div> <div>J2-C12</div> <div>J2-A14</div> <div>J2-C14</div> <div>J2-A16</div> <div>J2-C16</div> <div>J2-A18 Output pins - On backplane</div> <div>J2-C18 Individually output for</div> <div>J2-A20 different dps</div> <div>J2-C20</div> <div>J2-A22</div> <div>J2-C22</div> <div>J2-A24</div> <div>J2-C24</div> <div>J2-A26</div> <div>J2-C26</div> <div>J2-A28</div> <div>J2-C28</div> <div>J2-A30 Synchronization pin - Not allow</div> <div>J2-C30</div> <div>J2-A32 Supply pins -</div> <div>J2-C32 Allow for supply device</div> </div> </div>			
C						
D						
	1	2	3	4	5	6

Description: Basic card for application	Author: Lukas Novak	
	V-00689-00	
	13.11.2015 9:45:53	
	Sheet: 1/1	Version: 00