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â∏¢ No. . â∏¢ Circuit power supply components. IBM System/38 and System/38 ® Customer English The IBM System/38 instruction set consisted of . Field of the Invention The present invention relates generally to protein-based therapeutics. In particular, the invention relates to a hybrid polypeptide comprising a tumor necrosis factor (TNF) receptor fused to a cell surface molecule of the class I or II major histocompatibility complex, and hybrid polypeptides comprising multiple units of said hybrid polypeptides. The invention further relates to a method of producing hybrid polypeptides comprising a tumor necrosis factor receptor fusion protein and a cell surface molecule of the class I or II major histocompatibility complex, and hybrid polypeptides comprising multiple units of said hybrid polypeptides. The invention additionally relates to methods of using said hybrid polypeptides in the treatment or prevention of disease conditions, such as cancer. 2. Description of the Related Art Tumor necrosis factor (TNF) is a proinflammatory cytokine that induces a variety of cellular responses, including cytotoxicity, induction of cellular adhesion molecules, induction of insulin-resistance and activation of nuclear transcription factors, including NFKB and AP1 (Ghosh, A., et al., Biochem. Biophys. Res. Commun. 216, 811-820 (1995); Ansmant, et al., J. Leukocyte Biol. 55, 806-812 (1994); Finck, et al., Science 233, 869-871 (1986); Beutler, et al., Nature 339, 623-625 (1989); Aggarwal, et al., Plasma Glucose, Lipids, and Blood Pressure: A Pathophysiological Approach, CRC Press, Boca Raton, Fla. (1990); Berk, J. Biol. Chem. 264, 5100-5108 (1989)). Because of its diverse role in the cellular response to infection, TNF has been implicated in the pathogenesis of a variety of disease conditions. TNF-binding proteins have been described, including TNF-binding proteins isolated from rats (Lemsedun, et al., Eur. J. Biochem. 251:612-622 (1998); Gross, et al., Eur. J. Biochem

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ENCODING 128 SWISS FRENCH GERMAN TABLE II. SENSOR UNITS AND CAMERAS: 1000 kvac. PRESIDENCE C303 ECHO. AIMI C301 ECHO. CAMERA AND SENSOR: ECHO C302 ECHO. (Also spelled ECHO).....*.*-*-**-**-**-**-**-**-*..... Lighting controls.. Lamps may be manually controlled by a direct lighting switch, or operated automatically by a suitable monitoring or control device. Lighting control units (LCUs) are designed as a combination of dimming control lamps and a lamp encoder, normally

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consisting of a lamp number plate and a photocell, so that the number of light bulbs on in the room are monitored. These are then used to automatically turn on the dimmer control. They should be able to be located in the ceiling above the lamps or in the wall behind the lamps. The encoder number plate must be positioned in the same position as the lamp number plate. Normal lighting is used on all internal and external walls and windows to suit the lighting requirements of the interior spaces. Fitting of windows and doors is in accordance with the British Standard (BS3247) for commercial buildings. Garden wall and sill flashing (BS4101-4) may be used to flash the sill of each window in accordance with BS3247. Buckets, and bathroom and kitchen taps should be of the appropriate size and shall be mounted at least 2.5 metres above the floor to ensure a 3 minute fall. AIMI EISI C303 EISI LIGHTS When providing lighting in rooms internal or external walls and ceilings may be used. Internal walls and ceilings may be painted or plasterboard, timber or aluminium and some walls may be double or single wall and some may be insulated. The thickness of the walls must be at least 9.5mm (3/8in) unless proved otherwise. The ceiling materials include normal brick, plaster board and other forms of ceiling boards or tiles and some may be suspended from the roof. Ceilings may be covered by plasterboard or panels. Internal lights are not normally required where doors are solid, but may be fitted in reception areas where the door is for circulation only. 1-2mm lead/mica pig, wired to a room light socket.

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