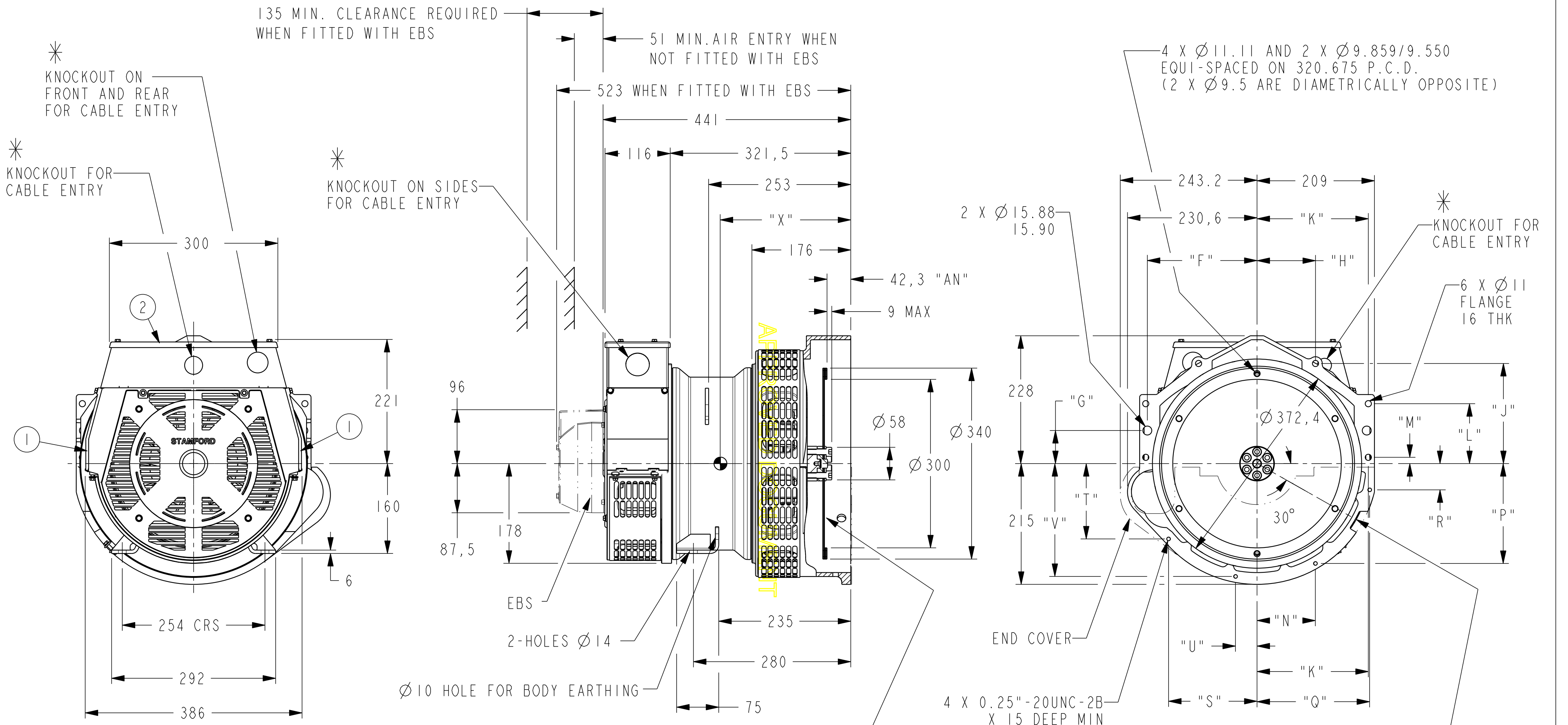


IF IN DOUBT-ASK  
DO NOT SCALE

F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V
195.3	58.9	104.1	178.3	198.1	106.7	11.2	104.1	177.8	200.7	46.7	157.5	134.1	38.1	200.9



2 PLATE COUPLING 3mm THICK:3-DISC  
SPACER 4.5mm THICK:TOTAL THICKNESS  
7.5mm:HUB SECURING SCREWS TO BE  
TIGHTENED TO A TORQUE OF 7.6 kgfm(75Nm)

FRAME	NETT WT. (Kg)	"X"
P04D1	82	195
P02D1	84	193
P04E1	87	190

- ① - REMOVABLE COVERS FOR ACCESS TO ELECTRONIC CONTROL
- ② - REMOVABLE COVER FOR ACCESS TO MAIN TERMINALS
- \* - FOR KNOCKOUT DEATAILS REFER TO TERMINAL BOX DRAWING

<b>CONFIDENTIAL</b>		PROPERTY OF CUMMINS GENERATOR TECHNOLOGIES LTD.		P0 D/E-4 POLE & P0 D-2 POLE I-BEARING ALTERNATOR WITH ADAPTOR/COUPLING TO SUIT 'GM' ENGINES STANDARD TERMINAL BOX	
DIMENSIONS IN MILLIMETRES (MM) AT 20°C		PROJECTION 		DRG. SIZE C	
UNLIMITED DIMS ± --		DRAWN BSR 02.08.07		SCALE 1:5	
		CHECKED DW 06/03/09		PART No 19-1069	
		APPROVED JB 06/03/09		ISSUE C	
		REL. PHASE P		SHEET 1 OF 1 SHEETS	
		Pro/ENGINEER			

MOD.	ISSUE	DRAWN	DATE	MODIFICATION
4-9667-48	C	DW	06/03/09	NOTES FOR KNOCKOUTS MODIFIED
4-9346-43	B	DW	14/12/08	UPDATED T/BOX AND ADAPTOR
4-9111-32	A	BSR	02.08.07	ORIGINAL ISSUE