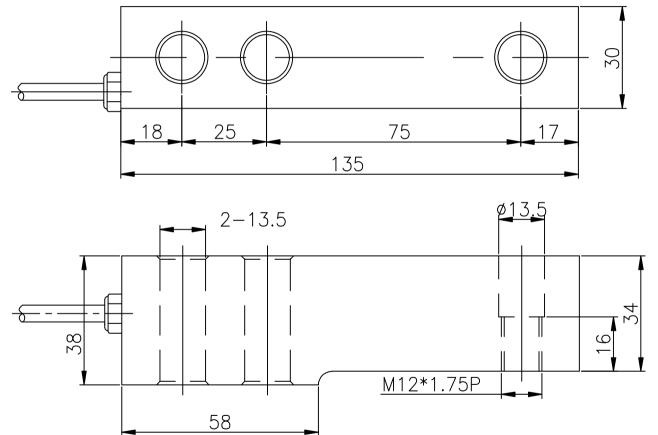
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SPECIFICATION								
MODEL	CPC3							
RATED CAPACITY (R.C.)	3tf							
RATED OUTPUT (R.O.)	2.0mV/V ± 0.1%							
NON-LINEARITY	0.03% R.O.							
HYSTERESIS	0.02% R.O.							
REPEATABILITY	0.02% R.O.							
ZERO BALANCE	±5% R.O.							
TEMP. RANGE COMPENSATED	-10°C~50°C							
SAFE TEMPERATURE RANGE	-20°C~80°C							
TEMP. EFFECT ON RATED OUTPUT	±0.02%LOAD/10°C							
TEMP. EFFECT ON ZERO BALANCE	±0.05%R.0./10°C							
RESISTANCE, INPUT	350 Ohm ± 30							
RESISTANCE, OUTPUT	350 Ohm ± 3							
INSULATION RESISTANCE								
BRIDGE TO GROUND	2000M <b>Ω</b>							
ELECTRICAL CONNECTION	ø5mm x 4C x 3m							
EXC. RECOMMENDED	10V							
SAFE OVERLOAD	150% R.C.							

NO		DESCRIPTION		MATERIAL		HEART	T TREAT Q'TY		ΤΥ	DIMENSIONS		REM	ARK
CHAMFER		SCALE		ANG	IE .	1st		DESC	CRIPTION	-			
C		□ C 0.3	1	: 1			(3)rd		LOAD CELL				
■ C 0.5		□ C 1	DRAWN BY	PLANNED BY	CHEC	KED BY	APPROVED	RY	ORDI	ED.	MODEL		
TOLERANCE LIMITS		Diam'r Di	I Dantes Di	OTILO	LD DI	A I NOTED	-	UKD	LR.	MODEL			
■ Mi	~		JJS							CPC3-T3	ORDER DWG	MO	
0. ±0.1		0.0 ±0.04							]	してしコーコン	OKUEK DWG. NO		
		0.00 ±0.02	2020.03.30										
		0.000 ±0.004		<b>9</b>		TEL O	(3-260-224	,	MAKE	ER DWG. NO			SHEET
		0.000 ±0.0002	DACELL			FAX 043-260-2245			CPC3-1A-T3				